

March 30, 2018

The Honorable Kimberly D. Bose Secretary Federal Energy Regulatory Commission 888 First Street, NE Washington, DC 20426

Re: California Independent System Operator Corporation
Docket No. ER06-615-000
Public Versions of Corrected Annual Reports Evaluating Demand
Response Participation in the CAISO for 2016 and 2017

### Dear Secretary Bose:

The California Independent System Operator Corporation ("CAISO") submits corrected versions of the previously filed annual reports ("Reports") evaluating demand response participation in the CAISO for 2016 ("2016 Annual Report") and 2017 ("2017 Annual Report"). As with the original filings of the Reports, the CAISO submits two versions of the corrected Reports – a public version that redacts privileged information and a privileged version containing no redactions.<sup>2</sup>

Attachment A to this filing shows red-lined corrections to the 2016 Annual Report to reflect updated financial settlement information from nine months after the trading day and updated contact information. Attachment B to this filing shows red-lined corrections to the 2017 Annual Report to fix an administrative error made in preparing that Report.

The CAISO filed the original version of the 2016 Annual Report on January 17, 2017 and filed the original version of the 2017 Annual Report on January 16, 2018.

The CAISO requests privileged treatment of the privileged versions of the Reports pursuant to section 388.112 of the Commission's regulations (18 C.F.R. § 388.112), because the Reports contain commercially sensitive data regarding participation in the CAISO market.

Please contact the undersigned with any questions.

Respectfully submitted,

## By: /s/ Sidney L. Mannheim

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# ATTACHMENT A Corrected 2016 Annual Demand Response Report (Redline)



January 17, 2017

The Honorable Kimberly D. Bose Secretary Federal Energy Regulatory Commission 888 First Street, NE Washington, DC 20426

Re: California Independent System Operator Corporation
Docket No. ER06-615-000
Public Version of Annual Report Evaluating Demand Response
Participation in the CAISO for 2016 – Corrected redline

#### Dear Secretary Bose:

The California Independent System Operator Corporation ("CAISO")<sup>1</sup> submits this annual report evaluating demand response participation in the CAISO for 2016 ("2016 Annual Report"), pursuant to the Commission's June 25, 2007 order in this proceeding<sup>2</sup> The CAISO submits two versions of the Annual Report – a public version that redacts privileged information and a privileged version containing no redactions.<sup>3</sup>

The information provided in the 2016 Annual Report covers the period from January 1 through November 30, 2016 ("Reporting Period"). Each of the CAISO's previous annual reports on demand response participation has also covered the period from January 1 through November 30 of the subject year. This is because, to produce the annual report, the CAISO must cull, correlate, and organize information compiled mainly from a larger pool of underlying data in the CAISO's settlement system, and all settlement data elements for December are not available in time for the CAISO to include them in the annual report due in January.<sup>4</sup> Notwithstanding these time

Capitalized terms not otherwise defined herein have the meanings set forth in appendix A to the CAISO tariff.

See California Independent System Operator Corp. 119 FERC ¶ 61,313, at P 226 (2007). The CAISO has filed annual reports on demand response participation each January since that order was issued.

The CAISO requests privileged treatment of the privileged version of the 2016 Annual Report pursuant to section 388.112 of the Commission's regulations (18 C.F.R. § 388.112), because the report contains commercially sensitive data regarding participation in the CAISO market.

The settlement data may also be subject to future corrections that may occur through the normal settlement cycle.

constraints, each annual report reflects data for the large majority (11 of 12 months, or 92 percent) of the year.

# I. Summary of the CAISO's Demand Response Programs for the Reporting Period

The CAISO operated two demand response programs during the Reporting Period: a participating load program and a proxy demand resource program. Participation in each program is summarized below.

## A. Participating Load

For the Reporting Period, there were active participating load resources associated with large pumping resources registered in the CAISO Master File. These participating load resources can be broken down as follows:

Market Participant:	California Department of Water Resources State Water Project
No. of resource IDs:	
Market Participant:	San Diego Gas and Electric
No. of resource IDs:	
	These participating load resources

represent an aggregation of pumps; they have been aggregated into separate participating load "facilities" for scheduling and settlement purposes.

These participating load resources are unique, non-pumped hydro storage facilities. This report follows the CAISO's previous annual reports in not including data for pumped hydro storage facilities. As the CAISO explained in the first annual report (submitted in this proceeding on January 25, 2008), the reason for this approach is that pumped hydro storage facilities operate differently from traditional demand response resources, in that pumped hydro storage facilities affirmatively schedule and increase load as well as provide load curtailment. The CAISO believes that this report's focus on traditional demand response resources results in more meaningful content, because the reported information can be more meaningfully compared with information for other regions and organized markets, which was a primary purpose for implementing the reporting obligation.

## **B.** Proxy Demand Resources

For the Reporting Period, there were forty-seven (113) active proxy demand resources registered in the CAISO Master File. These proxy demand resources can be broken down as follows:

Market Participant:	Pacific Gas and Electric Company
No. of resource IDs:	
Market Participant:	San Diego Gas & Electric Company
No. of resource IDs:	
Market Participant:	Southern California Edison Company
No. of Resource IDs:	
Market Participant:	Olivine, Inc.
No. of Resource IDs:	
Market Participant	Galt Power, Inc. —OHM1
No. of Resource IDs:	
	Each of these 113 proxy demand

Each of these 113 proxy demand resources represents an aggregation of retail service accounts assembled into a single resource for scheduling and settlement purposes.

## C. Reliability Demand Response Resources

For the Reporting Period, there were

response resources registered in the ISO Master File. These reliability demand response resources can be broken down as follows:

Market Participant:

Southern California Edison Company

No. of Resource IDs:

Each of these reliability demand response resources represents an aggregation of retail service accounts assembled into resource for scheduling and settlement purposes.

participating reliability demand

# II. Non-Spinning Capacity Awards and Payment from Demand Response Resources

In the CAISO's wholesale market, market participants can choose to bid ancillary services (such as non-spinning reserves), or to self-provide them. Market participants that choose to bid ancillary services are paid at the ancillary service market clearing price. Accordingly, the CAISO makes payment to them for the ancillary service capacity type that was offered and accepted. Market participants that fulfill their ancillary service obligations by self-providing effectively receive an offset of their ancillary service obligations. The offset reduces or eliminates the quantity of ancillary service capacity that they must procure from the market.

TABLE 1a - Non-Spinning Reserve Capacity Awards and Payment*				
Total non- spinning capacity bid (MW)  Total non- spinning capacity awarded (MW)  Total non- spinning capacity capacity payments (\$)  Total non- spinning capacity self-provided (MW)				
<del>3,324,171</del> <u>3,568,606</u>	<del>398,958</del> <u>399,013</u>	<del>135,128</del> <u>135,133</u>	<del>29,547</del> <u>151,770</u>	

<sup>\*</sup> These values represent cumulative totals based on all demand response resources.

TABLE 1b - Spinning Reserve Capacity Awards and Payment*			
Total spinning capacity bid (MW)	Total spinning capacity awarded (MW)	Total spinning capacity payments (\$)	Total spinning capacity self-provided (MW)
0	0	0	0

# A. No-Pay for Unavailable Non-Spinning Capacity from Demand Response Resources

No-pay is a settlement mechanism to encourage resources, both generators and demand response resources, to keep awarded ancillary services available for CAISO dispatch by following dispatch instructions and avoiding uninstructed deviations. When triggered, the no-pay mechanism results in the rescission of payment for the provision of spinning reserve or non-spinning reserve when the ancillary service becomes either undispatchable capacity, unavailable capacity, undelivered capacity, or, in certain circumstances, unsynchronized capacity subsequent to the ancillary service award for such ancillary services and the CAISO payment for the services. A portion of the total non-spinning capacity awarded to demand response resources may be rescinded

through the no-pay settlement mechanism during the Reporting Period. Table 2 below summarizes the total MW and dollar amounts associated with these rescission results.

TABLE 2 - Summary of Unavailable Non-Spinning Capacity			
Total non- spinning capacity awarded and self-provided (MW)	Total non-spinning capacity unavailable subject to the nopay provision (MW)	Total non-spinning capacity payment rescinded subject to the no-pay provision (\$)	
<del>428,505</del> <u>550,783</u>	<del>387</del> <u>1,551</u>	<del>35</del> 292	

#### B. Real-Time Energy and Payment from Demand Response Resources

To meet its real-time reliability needs, the CAISO dispatches real-time energy from dispatchable demand response resources when it is economic to do so, based on the submitted bids that the scheduling coordinator has submitted to the CAISO for demand response resources. A demand response resource can bid to curtail energy. Pursuant to CAISO real-time dispatch instructions, a demand response resource is paid for the amount of energy the resource is instructed to curtail. This is analogous to the CAISO paying a generator to increase output relative to the resource's scheduled energy amount. Any deviations associated with the CAISO's real-time dispatches (*i.e.*, under-deliveries or over-deliveries) are settled with the demand response resource as uninstructed energy. Table 3 below summarizes the total MW amounts associated with net settlement of the CAISO's instructed and uninstructed energy for dispatches to decrease consumption during the Reporting Period.

	TABLE 3 - Decrease Energy Dispatches - Real-Time Energy and Settlement Summary				
time e	l real- energy ered W)	Total no. of dispatches (events)*	Total real-time instructed energy (MW)	Total real-time energy delivered (MW)	Total energy settlement payments to demand response resources (\$)
5,56	7,879	<del>2,549</del> 2,500	<del>8,374</del> <u>7,032</u>	<del>524 3101</del> 3,105	248,942 76,366

<sup>\*</sup>Where dispatches equal to or greater than 0.015 MW, in any interval, are aggregated by trading hour.

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**Real-Time Energy Dispatch Detail for Demand Response Resources** 

C.

See attached table.

#### III. Communications

Correspondence and other communications regarding this filing should be directed to:

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## ATTACHMENT

Real-Time Energy Dispatch Detail for Demand Response Resources

## Real-Time Energy Dispatch Detail for Demand Response Resources

Sum of VALUE TRADE_DATE	HE	DATA	Total
	1/1/2016	<b>3</b> Energy payment (\$)	0.137792026
		Real-time energy dispatched (MW)	-0.004680989
		Hourly avg. system load (MW)	-26090.9644
		4 Energy payment (\$)	-6.279629376
		Real-time energy delivered (MW)	0.0297
		Real-time energy dispatched (MW)	0.153125
		Hourly avg. system load (MW)	-25555.6444
		<b>5</b> Energy payment (\$)	-5.567271
		Real-time energy delivered (MW)	0.0114
		Real-time energy dispatched (MW)	0.15
		Hourly avg. system load (MW)	-24785.6489
		<b>6</b> Energy payment (\$)	-5.1213315
		Real-time energy delivered (MW)	0.0087
		Real-time energy dispatched (MW)	0.15
		Hourly avg. system load (MW)	-23631.2967
		<b>7</b> Energy payment (\$)	-4.704078047
		Real-time energy delivered (MW)	0.0474
		Real-time energy dispatched (MW)	0.15625
		Hourly avg. system load (MW)	-22413.2641
	1/2/2016	<b>3</b> Energy payment (\$)	0.123744285
		Real-time energy dispatched (MW)	-0.004680989
		Hourly avg. system load (MW)	-26363.556
		4 Energy payment (\$)	-6.016327203
		Real-time energy dispatched (MW)	0.153125
		Hourly avg. system load (MW)	-25919.2859
		5 Energy payment (\$)	-5.3860245
		Real-time energy dispatched (MW)	0.15
		Hourly avg. system load (MW)	-24934.7572
		6 Energy payment (\$)	-5.063943
		Real-time energy dispatched (MW)	0.15
		Hourly avg. system load (MW)	-23634.9454
		7 Energy payment (\$)	-4.771388516
		Real-time energy delivered (MW)	0.0615
		Real-time energy dispatched (MW)	0.15625
	1/2/2016	Hourly avg. system load (MW)	-22375.7613
	1/3/2016	2 Energy payment (\$)	0.083981037
		Real-time energy dispatched (MW) Hourly avg. system load (MW)	-0.002805646 -26890.0834
		3 Energy payment (\$)	-3.830643318
		Real-time energy delivered (MW)	0.1239
		Real-time energy dispatched (MW)	0.091875
		Hourly avg. system load (MW)	-26523.82
		4 Energy payment (\$)	-3.6449523
		Real-time energy dispatched (MW)	0.09
		Hourly avg. system load (MW)	-25841.8508
		<b>5</b> Energy payment (\$)	-3.3096339
		J LIICIBY Payment (7)	3.3030333

42272	F Dool time amount dispotate of (NANA)	0.00
42372	<b>5</b> Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.09
	, . ,	-24509.5667
	6 Energy payment (\$) Real-time energy delivered (MW)	-3.069083925 0.0504
	Real-time energy dispatched (MW)	0.09375
	Hourly avg. system load (MW)	-22930.1452
1/4/2016	<b>3</b> Energy payment (\$)	0.088896114
1/4/2010	Real-time energy dispatched (MW)	-0.002808779
	Hourly avg. system load (MW)	-28450.834
	4 Energy payment (\$)	-3.623186231
	Real-time energy dispatched (MW)	0.091875
	Hourly avg. system load (MW)	-27421.1111
	<b>5</b> Energy payment (\$)	-3.2081859
	Real-time energy delivered (MW)	0.0006
	Real-time energy dispatched (MW)	0.09
	Hourly avg. system load (MW)	-25845.1135
	<b>6</b> Energy payment (\$)	-2.8635057
	Real-time energy delivered (MW)	0.0285
	Real-time energy dispatched (MW)	0.09
	Hourly avg. system load (MW)	-23806.7183
	7 Energy payment (\$)	-2.671615051
	Real-time energy delivered (MW)	0.1263
	Real-time energy dispatched (MW)	0.09375
	Hourly avg. system load (MW)	-21661.1359
1/5/2016	3 Energy payment (\$)	0.097837197
	Real-time energy dispatched (MW)	-0.002808593
	Hourly avg. system load (MW)	-29127.8627
	<b>4</b> Energy payment (\$)	-3.397913015
	Real-time energy dispatched (MW)	0.091875
	Hourly avg. system load (MW)	-28187.9426
	<b>5</b> Energy payment (\$)	-3.0259053
	Real-time energy dispatched (MW)	0.09
	Hourly avg. system load (MW)	-26505.2848
	<b>6</b> Energy payment (\$)	-2.7377406
	Real-time energy dispatched (MW)	0.09
	Hourly avg. system load (MW)	-24341.3989
	7 Energy payment (\$)	-2.561257463
	Real-time energy delivered (MW)	0.0888
	Real-time energy dispatched (MW)	0.09375
4/5/2045	Hourly avg. system load (MW)	-22516.5094
1/6/2016	3 Energy payment (\$)	0.095412511
	Real-time energy dispatched (MW)	-0.002808593
	Hourly avg. system load (MW)	-29511.429
	4 Energy payment (\$)	-3.405811257
	Real-time energy dispatched (MW)	0.091875 -28441.7207
	Hourly avg. system load (MW)  5 Energy payment (\$)	-28441.7207
	5 Energy payment (\$)  Real-time energy dispatched (MW)	-3.050163
	Hourly avg. system load (MW)	-26831.939
	6 Energy payment (\$)	-2.8076967
	υ Lifetgy payment (3)	-2.00/030/

1/6/2016	6 Real-time energy delivered (MW)	0.0384
	Real-time energy dispatched (MW)	0.09
	Hourly avg. system load (MW)	-24745.0087
	7 Energy payment (\$)	-2.647315369
	Real-time energy delivered (MW)	0.1335
	Real-time energy dispatched (MW)	0.09375
4 /7 /2016	Hourly avg. system load (MW)	-22666.2241
1/7/2016	3 Energy payment (\$)	0.079253074
	Real-time energy dispatched (MW)	-0.002808593
	Hourly avg. system load (MW)	-28918.4949
	4 Energy payment (\$)	-3.384929456
	Real-time energy dispatched (MW)	0.091875
	Hourly avg. system load (MW)	-28150.5098
	5 Energy payment (\$)	-3.0894255
	Real-time energy dispatched (MW)	0.09
	Hourly avg. system load (MW)	-26644.0129
	<b>6</b> Energy payment (\$)	-2.9260548
	Real-time energy dispatched (MW)	0.09
	Hourly avg. system load (MW)	-24758.1722
	7 Energy payment (\$)	-2.684611659
	Real-time energy delivered (MW)	0.0741
	Real-time energy dispatched (MW)	0.09375
4 10 1004 6	Hourly avg. system load (MW)	-23102.4325
1/8/2016	2 Energy payment (\$)	-0.000240836
	Real-time energy delivered (MW)	0.0792
	Real-time energy dispatched (MW)	0.00000723
	Hourly avg. system load (MW)	-57872.7806
	3 Energy payment (\$)	0.159410491
	Real-time energy dispatched (MW)	-0.004683593
	Hourly avg. system load (MW)	-56616.2102
	4 Energy payment (\$)	-5.933092406
	Real-time energy delivered (MW)	0.0228
	Real-time energy dispatched (MW)	0.153125
	Hourly avg. system load (MW)	-55208.0658
	5 Energy payment (\$)	-5.5133175
	Real-time energy delivered (MW)	0.0393
	Real-time energy dispatched (MW)	0.15
	Hourly avg. system load (MW)	-53123.8692
	6 Energy payment (\$)	-5.2093995
	Real-time energy delivered (MW)	0.0792
	Real-time energy dispatched (MW)	0.15
	Hourly avg. system load (MW)	-49661.5204
	7 Energy payment (\$)	-4.746757781
	Real-time energy delivered (MW)	0.18
	Real-time energy dispatched (MW)	0.15625
	Hourly avg. system load (MW)	-45888.1022
	14 Energy payment (\$)	-7.854014243
	Real-time energy delivered (MW)	0.0201
	Real-time energy dispatched (MW)	0.016659431
	Hourly avg. system load (MW)	-51094.4122

1/9/2016	3 Energy payment (\$)	0.102400671
	Real-time energy dispatched (MW)	-0.003743489
	Hourly avg. system load (MW)	-26621.8045
	4 Energy payment (\$)	-4.77249155
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-25902.9445
	5 Energy payment (\$)	-4.347492
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-24925.5867
	6 Energy payment (\$)	-4.2843684
	Real-time energy delivered (MW)	0.0315
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-23340.2221
	7 Energy payment (\$)	-3.858888426
	Real-time energy delivered (MW)	0.1104
	Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-21712.0582
1/10/2016	3 Energy payment (\$)	0.122080074
	Real-time energy dispatched (MW)	-0.003744791
	Hourly avg. system load (MW)	-26440.769
	4 Energy payment (\$)	-5.1468496
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-25855.5916
	<b>5</b> Energy payment (\$)	-4.6563384
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-24661.0585
	<b>6</b> Energy payment (\$)	-4.247154
	Real-time energy delivered (MW)	0.0051
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-22943.2483
	<b>7</b> Energy payment (\$)	-3.6832595
	Real-time energy delivered (MW)	0.0963
	Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-21316.7817
1/11/2016	3 Energy payment (\$)	0.097303751
	Real-time energy dispatched (MW)	-0.003744791
	Hourly avg. system load (MW)	-28734.2679
	4 Energy payment (\$)	-4.975473688
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-27922.2675
	5 Energy payment (\$)	-4.3828992
	Real-time energy delivered (MW)	0.012
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-26350.9161
	6 Energy payment (\$)	-4.2156504
	Real-time energy delivered (MW)	0.0594
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-24203.5246
	7 Energy payment (\$)	-4.042399838
	Real-time energy delivered (MW)	0.1563

1/11/2016	7 Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-22137.7487
1/12/2016	3 Energy payment (\$)	0.095707046
	Real-time energy dispatched (MW)	-0.003744791
	Hourly avg. system load (MW)	-28557.8345
	4 Energy payment (\$)	-4.619212312
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-27763.1607
	<b>5</b> Energy payment (\$)	-4.2477168
	Real-time energy delivered (MW)	0.0111
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-26198.823
	<b>6</b> Energy payment (\$)	-4.1343276
	Real-time energy delivered (MW)	0.0573
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-24166.1596
	<b>7</b> Energy payment (\$)	-3.696523576
	Real-time energy delivered (MW)	0.153
	Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-22170.7023
1/13/2016	3 Energy payment (\$)	0.100522623
	Real-time energy dispatched (MW)	-0.003744791
	Hourly avg. system load (MW)	-28417.2585
	4 Energy payment (\$)	-4.428625913
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-27751.7412
	5 Energy payment (\$)	-3.9891108
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-26281.04
	6 Energy payment (\$)	-3.6252396
	Real-time energy delivered (MW)	0.0357
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-24088.5167
	7 Energy payment (\$)	-3.485763351
	Real-time energy delivered (MW) Real-time energy dispatched (MW)	0.1353
	Hourly avg. system load (MW)	0.125 -22121.4712
1/14/2016	3 Energy payment (\$)	0.090365702
1/14/2010	Real-time energy dispatched (MW)	-0.003744791
	Hourly avg. system load (MW)	-28610.6372
	4 Energy payment (\$)	-4.3143511
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-27834.604
	<b>5</b> Energy payment (\$)	-3.8166852
	Real-time energy delivered (MW)	0.0123
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-26266.9389
	<b>6</b> Energy payment (\$)	-3.638632438
	Real-time energy delivered (MW)	0.0516
	Real-time energy dispatched (MW)	0.125
		0.223

1/14/2016	6 Hourly avg. system load (MW)	-24447.3223
1/15/2016	3 Energy payment (\$)	0.094170616
	Real-time energy dispatched (MW)	-0.003745039
	Hourly avg. system load (MW)	-27475.8567
	4 Energy payment (\$)	-4.183961013
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-26717.4502
	<b>5</b> Energy payment (\$)	-3.7644144
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-25493.1862
	<b>6</b> Energy payment (\$)	-3.62202
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-23730.8845
	<b>7</b> Energy payment (\$)	-3.537694237
	Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-21909.0812
1/16/2016	3 Energy payment (\$)	0.114209872
	Real-time energy dispatched (MW)	-0.003744791
	Hourly avg. system load (MW)	-25276.0678 -4.2374536
	<b>4</b> Energy payment (\$)  Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-24783.8541
	5 Energy payment (\$)	-3.7788
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-23813.1056
	<b>6</b> Energy payment (\$)	-3.621154263
	Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-22422.8406
1/22/2016	3 Energy payment (\$)	0.085124452
	Real-time energy dispatched (MW)	-0.003749999
	Hourly avg. system load (MW)	-26988.6493
	<b>4</b> Energy payment (\$)	-3.93339705
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-26281.8827
	5 Energy payment (\$)	-3.4863132
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-24989.3351
	<b>6</b> Energy payment (\$)  Real-time energy dispatched (MW)	-3.4573893 0.125
	Hourly avg. system load (MW)	-23240.6706
1/23/2016	3 Energy payment (\$)	0.151286094
1, 25, 2015	Real-time energy dispatched (MW)	-0.007490078
	Hourly avg. system load (MW)	-25370.0641
	4 Energy payment (\$)	-3.839167448
	Real-time energy dispatched (MW)	0.135
	Hourly avg. system load (MW)	-24859.995
1/29/2016	3 Energy payment (\$)	0.071430056
	Real-time energy dispatched (MW)	-0.003749999
	Hourly avg. system load (MW)	-26681.0537
	4 Energy payment (\$)	-3.957090802

1/29/2016	4 Real-time energy dispatched (MW)	0.1275
1, 23, 2010	Hourly avg. system load (MW)	-25883.6845
1/30/2016	<b>3</b> Energy payment (\$)	0.082327866
-77	Real-time energy dispatched (MW)	-0.00374547
	Hourly avg. system load (MW)	-25110.5401
	4 Energy payment (\$)	-3.866153963
	Real-time energy dispatched (MW)	0.1275
	Hourly avg. system load (MW)	-24445.3775
2/3/2016	1 Energy payment (\$)	-12.5940842
	Real-time energy dispatched (MW)	0.212604175
	Hourly avg. system load (MW)	-164752.488
	2 Energy payment (\$)	-48.34585958
	Real-time energy dispatched (MW)	0.99395834
	Hourly avg. system load (MW)	-173051.7762
	24 Energy payment (\$)	0.297341731
	Real-time energy dispatched (MW)	-0.007187499
	Hourly avg. system load (MW)	-151544.3694
2/4/2016	1 Energy payment (\$)	0.325735873
. ,	Real-time energy dispatched (MW)	-0.007187499
	Hourly avg. system load (MW)	-26463.176
	2 Energy payment (\$)	-11.73955677
	Real-time energy dispatched (MW)	0.244375003
	Hourly avg. system load (MW)	-28116.7715
2/7/2016	3 Energy payment (\$)	0.072095383
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-24244.928
	4 Energy payment (\$)	-3.7028584
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-24065.1528
2/8/2016	1 Energy payment (\$)	0.255916221
	Real-time energy dispatched (MW)	-0.007187499
	Hourly avg. system load (MW)	-54560.9654
	2 Energy payment (\$)	-11.60716684
	Real-time energy dispatched (MW)	0.244375003
	Hourly avg. system load (MW)	-57116.22
	3 Energy payment (\$)	0.119247993
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-55554.809
	4 Energy payment (\$)	-3.787377546
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-53212.3044
2/9/2016	1 Energy payment (\$)	0.277169008
	Real-time energy dispatched (MW)	-0.007187499
	Hourly avg. system load (MW)	-55385.3216
	2 Energy payment (\$)	-11.41041044
	Real-time energy dispatched (MW)	0.244375003
	Hourly avg. system load (MW)	-57520.0808
	<b>3</b> Energy payment (\$)	0.075780659
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-55918.9174

2/9/2016	4 Energy payment (\$)	-3.810641938
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-53627.843
2/10/2016	<b>1</b> Energy payment (\$)	0.665904964
	Real-time energy dispatched (MW)	-0.029374994
	Hourly avg. system load (MW)	-192148.817
	2 Energy payment (\$)	-48.12551079
	Real-time energy dispatched (MW)	0.998750006
	Hourly avg. system load (MW)	-199402.4564
	3 Energy payment (\$)	0.073515149
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-194003.145
	4 Energy payment (\$)	-3.698739216
	Real-time energy dispatched (MW)	0.106249997
2/44/2045	Hourly avg. system load (MW)	-186234.7396
2/11/2016	1 Energy payment (\$)	1.643002739
	Real-time energy dispatched (MW)	-0.072812497
	Hourly avg. system load (MW)	-81852.4863
	2 Energy payment (\$)	-113.1964691
	Real-time energy dispatched (MW)	2.475625003
2/44/2045	Hourly avg. system load (MW)	-84957.2361
2/14/2016	3 Energy payment (\$)	0.065615354
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-24659.5331
	<b>4</b> Energy payment (\$)  Real-time energy dispatched (MW)	-3.508332251 0.106249997
	Hourly avg. system load (MW)	-23925.7668
2/15/2016	3 Energy payment (\$)	0.075412791
2/13/2010	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-27540.4644
	4 Energy payment (\$)	-3.559018419
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-26419.4635
2/16/2016	1 Energy payment (\$)	0.254734596
, ,,	Real-time energy dispatched (MW)	-0.007187499
	Hourly avg. system load (MW)	-56616.5724
	2 Energy payment (\$)	-11.2899413
	Real-time energy dispatched (MW)	0.244375003
	Hourly avg. system load (MW)	-58423.244
	3 Energy payment (\$)	0.112264002
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-56454.355
	4 Energy payment (\$)	-3.51201297
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-53756.1402
2/22/2016	1 Energy payment (\$)	0.54067803
• •	Real-time energy dispatched (MW)	-0.019062497
	Hourly avg. system load (MW)	-78442.6515
	2 Energy payment (\$)	-26.54063041
	Real-time energy dispatched (MW)	0.648125006

2/22/2016	2 Hourly avg. system load (MW)	-84247.4889
2/23/2016	1 Energy payment (\$)	0.806283161
- <b>//</b>	Real-time energy dispatched (MW)	-0.029374994
	Hourly avg. system load (MW)	-157865.088
	<b>2</b> Energy payment (\$)	-39.45532404
	Real-time energy dispatched (MW)	0.998750006
	Hourly avg. system load (MW)	-168072.6096
2/24/2016	1 Energy payment (\$)	0.627018492
	Real-time energy dispatched (MW)	-0.029374994
	Hourly avg. system load (MW)	-159228.7422
	2 Energy payment (\$)	-41.76950234
	Real-time energy dispatched (MW)	0.998750006
	Hourly avg. system load (MW)	-168180.2964
2/25/2016	1 Energy payment (\$)	0.933227481
	Real-time energy dispatched (MW)	-0.029374994
	Hourly avg. system load (MW)	-159118.5504
	2 Energy payment (\$)	-38.6288777
	Real-time energy dispatched (MW)	0.998750006
	Hourly avg. system load (MW)	-168300.5364
2/26/2016	<b>1</b> Energy payment (\$)	0.3558157
	Real-time energy dispatched (MW)	-0.014374998
	Hourly avg. system load (MW)	-26043.2815
	2 Energy payment (\$)	-12.1427081
	Real-time energy dispatched (MW)	0.258750004
2/22/22/2	Hourly avg. system load (MW)	-27448.8963
2/29/2016	1 Energy payment (\$)	-7.457371592
	Real-time energy dispatched (MW)	0.17333334
	Hourly avg. system load (MW)	-218316.8232 -209.7099765
	2 Energy payment (\$) Real-time energy dispatched (MW)	3.871875012
	Hourly avg. system load (MW)	-230488.3576
	3 Energy payment (\$)	2.348686206
	Real-time energy dispatched (MW)	-0.112916664
	Hourly avg. system load (MW)	-227347.2296
	riourly avg. system load (mill)	
	24 Energy payment (\$)	
	24 Energy payment (\$)  Real-time energy dispatched (MW)	0.189452395
	Real-time energy dispatched (MW)	0.189452395 -0.009374997
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.189452395
3/9/2016	Real-time energy dispatched (MW)	0.189452395 -0.009374997 -214563.2088
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$)	0.189452395 -0.009374997 -214563.2088 -2.610672838
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$) Real-time energy dispatched (MW)	0.189452395 -0.009374997 -214563.2088 -2.610672838 0.041579864
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.189452395 -0.009374997 -214563.2088 -2.610672838 0.041579864 -26315.3536
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  2 Energy payment (\$)	0.189452395 -0.009374997 -214563.2088 -2.610672838 0.041579864 -26315.3536 -0.002350236
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  2 Energy payment (\$) Real-time energy dispatched (MW)	0.189452395 -0.009374997 -214563.2088 -2.610672838 0.041579864 -26315.3536 -0.002350236 0.0000868
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  2 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  3 Energy payment (\$) Real-time energy dispatched (MW)	0.189452395 -0.009374997 -214563.2088 -2.610672838 0.041579864 -26315.3536 -0.002350236 0.0000868 -28215.3504 -3.311050562 0.04583333
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  2 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  3 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.189452395 -0.009374997 -214563.2088 -2.610672838 0.041579864 -26315.3536 -0.002350236 0.0000868 -28215.3504 -3.311050562 0.04583333 -28031.3862
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  2 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  3 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  4 Energy payment (\$)	0.189452395 -0.009374997 -214563.2088 -2.610672838 0.041579864 -26315.3536 -0.002350236 0.0000868 -28215.3504 -3.311050562 0.04583333 -28031.3862 -2.001761222
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  2 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  3 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  4 Energy payment (\$) Real-time energy dispatched (MW)	0.189452395 -0.009374997 -214563.2088 -2.610672838 0.041579864 -26315.3536 -0.002350236 0.0000868 -28215.3504 -3.311050562 0.04583333 -28031.3862 -2.001761222 0.0333333328
3/9/2016	Real-time energy dispatched (MW) Hourly avg. system load (MW)  1 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  2 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  3 Energy payment (\$) Real-time energy dispatched (MW) Hourly avg. system load (MW)  4 Energy payment (\$)	0.189452395 -0.009374997 -214563.2088 -2.610672838 0.041579864 -26315.3536 -0.002350236 0.0000868 -28215.3504 -3.311050562 0.04583333 -28031.3862 -2.001761222

3/10/2016	2 Real-time energy dispatched (MW)	0.0000434
	Hourly avg. system load (MW)	-57057.9036
	<b>3</b> Energy payment (\$)	-0.455082035
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-56226.4186
	4 Energy payment (\$)	-3.63213287
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-54304.446
	<b>6</b> Energy payment (\$)	-0.437204346
	Real-time energy dispatched (MW)	0
	Hourly avg. system load (MW)	-47381.5674
	24 Energy payment (\$)	-0.289054056
	Real-time energy dispatched (MW)	0.00828993
a to a tage	Hourly avg. system load (MW)	-53083.5906
3/11/2016	3 Energy payment (\$)	0.050266392
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-27328.9337
	4 Energy payment (\$)	-3.335344277
	Real-time energy dispatched (MW)	0.106249997
2/12/2015	Hourly avg. system load (MW)	-26510.828
3/12/2016	3 Energy payment (\$)	0.07747152
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-25637.925
	4 Energy payment (\$)	-3.271844958
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-25070.5449
	17 Energy payment (\$)	-876.4342052
	Real-time energy dispatched (MW)	22202 5052
2/42/2045	Hourly avg. system load (MW)	-23293.5653
3/13/2016	1 Energy payment (\$)	0.076286331
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-25695.3951
	2 Energy payment (\$)	-3.796008763
	Real-time energy dispatched (MW)	0.106249997
2/44/2045	Hourly avg. system load (MW)	-25707.1596
3/14/2016	2 Energy payment (\$)	0.067720876
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-27261.5288
	3 Energy payment (\$)	-4.139008724
	Real-time energy dispatched (MW)	0.106249997
2/40/2045	Hourly avg. system load (MW)	-27138.4462
3/18/2016	1 Energy payment (\$)	0.098574282
	Real-time energy dispatched (MW)	-0.006235532
	Hourly avg. system load (MW)	-25371.032
	2 Energy payment (\$)	-4.458945691
	Real-time energy dispatched (MW)	0.112499998
	Hourly avg. system load (MW)	-26839.7596
	13 Energy payment (\$)	-4.00862348
	Real-time energy dispatched (MW)	0.03331886
	Hourly avg. system load (MW)	-23544.4531

3/22/2016	2 Energy payment (\$)	0.028761997
	Real-time energy dispatched (MW)	-0.001562499
	Hourly avg. system load (MW)	-26154.2492
	3 Energy payment (\$)	-1.884013858
	Real-time energy delivered (MW)	0.0306
	Real-time energy dispatched (MW)	0.053125003
	Hourly avg. system load (MW)	-26675.2438
3/23/2016	2 Energy payment (\$)	0.029982747
	Real-time energy dispatched (MW)	-0.001560613
	Hourly avg. system load (MW)	-27112.1365
	<b>3</b> Energy payment (\$)	-2.041983037
	Real-time energy delivered (MW)	0.0132
	Real-time energy dispatched (MW)	0.053125003
	Hourly avg. system load (MW)	-27581.8563
3/24/2016	2 Energy payment (\$)	0.056919395
	Real-time energy dispatched (MW)	-0.001560613
	Hourly avg. system load (MW)	-26582.1514
	3 Energy payment (\$)	-1.701896415
	Real-time energy dispatched (MW)	0.053125003
	Hourly avg. system load (MW)	-26998.1754
3/25/2016	1 Energy payment (\$)	-0.511420677
	Real-time energy dispatched (MW)	0.016666663
	Hourly avg. system load (MW)	-48959.6454
	2 Energy payment (\$)	0.031436255
	Real-time energy dispatched (MW)	-0.001560613
	Hourly avg. system load (MW)	-51197.7906
	3 Energy payment (\$)	-1.76188355
	Real-time energy dispatched (MW)	0.053125003
	Hourly avg. system load (MW)	-52201.635
3/26/2016	2 Energy payment (\$)	0.035908925
	Real-time energy dispatched (MW)	-0.001560613
	Hourly avg. system load (MW)	-24435.0633
	3 Energy payment (\$)	-1.711836606
	Real-time energy dispatched (MW)	0.053125003
	Hourly avg. system load (MW)	-24971.0404
3/27/2016	2 Energy payment (\$)	0.028203601
, ,	Real-time energy dispatched (MW)	-0.001560613
	Hourly avg. system load (MW)	-23271.5827
	<b>3</b> Energy payment (\$)	-1.765019417
	Real-time energy dispatched (MW)	0.053125003
	Hourly avg. system load (MW)	-24065.3103
3/28/2016	2 Energy payment (\$)	0.072016391
0/10/1000	Real-time energy dispatched (MW)	-0.001560613
	Hourly avg. system load (MW)	-25769.7234
	3 Energy payment (\$)	-1.984398713
	Real-time energy delivered (MW)	0.03
	Real-time energy dispatched (MW)	0.053125003
	Hourly avg. system load (MW)	-26327.3104
3/29/2016	2 Energy payment (\$)	0.040057534
3/23/2010	Real-time energy dispatched (MW)	-0.001560613
	near-time energy dispatched (MW)	-0.001300013

3/29/2016	2 Hourly avg. system load (MW)	-25873.5963
3/23/2010	3 Energy payment (\$)	-1.863965569
	Real-time energy delivered (MW)	0.0294
	Real-time energy dispatched (MW)	0.053125003
	Hourly avg. system load (MW)	-26625.1166
3/30/2016	2 Energy payment (\$)	0.040000524
3/30/2010	Real-time energy dispatched (MW)	-0.001560613
	Hourly avg. system load (MW)	-25710.4845
	3 Energy payment (\$)	-2.076197485
	Real-time energy dispatched (MW)	0.053125003
	Hourly avg. system load (MW)	-26358.0704
3/31/2016	2 Energy payment (\$)	0.089566687
5,52,2525	Real-time energy dispatched (MW)	-0.005623113
	Hourly avg. system load (MW)	-25570.9226
	3 Energy payment (\$)	-6.0536955
	Real-time energy dispatched (MW)	0.19125
	Hourly avg. system load (MW)	-26183.5718
4/1/2016	1 Energy payment (\$)	-12.75977423
	Real-time energy dispatched (MW)	0.51
	Hourly avg. system load (MW)	-96853.328
	24 Energy payment (\$)	0.22565605
	Real-time energy dispatched (MW)	-0.014999996
	Hourly avg. system load (MW)	-96886.1764
4/6/2016	1 Energy payment (\$)	29.34763726
	Real-time energy dispatched (MW)	-1.341458331
	Hourly avg. system load (MW)	-112809.0748
	2 Energy payment (\$)	-1744.693285
	Real-time energy dispatched (MW)	36.09999999
	Hourly avg. system load (MW)	-115118.8008
	<b>3</b> Energy payment (\$)	29.06710004
	Real-time energy dispatched (MW)	-1.29333333
	Hourly avg. system load (MW)	-115995.9948
	<b>4</b> Energy payment (\$)	-4.1609676
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-109710.8888
	<b>5</b> Energy payment (\$)	-3.412184976
	Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-100992.1584
	24 Energy payment (\$)	1.17352866
	Real-time energy dispatched (MW)	-0.002187499
- IT 1004 C	Hourly avg. system load (MW)	-114722.8964
4/7/2016	2 Energy payment (\$)	0.233978689
	Real-time energy dispatched (MW)	-0.003745039
	Hourly avg. system load (MW)	-26622.7041
	3 Energy payment (\$)	-5.323337013
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-27034.9111
	4 Energy payment (\$)	-3.7401948
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-25846.7975

4/7/2016	5 Energy payment (\$)	-3.268243963
4,7,2010	Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-24212.1358
4/8/2016	2 Energy payment (\$)	0.118840012
,, 6, 2020	Real-time energy dispatched (MW)	-0.003745039
	Hourly avg. system load (MW)	-25824.1109
	3 Energy payment (\$)	-4.301905738
	Real-time energy dispatched (MW)	0.1225
	Hourly avg. system load (MW)	-26057.7503
	4 Energy payment (\$)	-3.4140204
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-25229.5436
	<b>5</b> Energy payment (\$)	-3.1885348
	Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-23835.4872
4/9/2016	2 Energy payment (\$)	0.112687999
	Real-time energy dispatched (MW)	-0.003745039
	Hourly avg. system load (MW)	-23965.8336
	3 Energy payment (\$)	-4.231970838
	Real-time energy dispatched (MW)	0.1225 -24490.7948
	Hourly avg. system load (MW)  4 Energy payment (\$)	-3.3300996
	Real-time energy dispatched (MW)	0.12
	Hourly avg. system load (MW)	-23703.4858
	<b>5</b> Energy payment (\$)	-3.277603175
	Real-time energy dispatched (MW)	0.125
	Hourly avg. system load (MW)	-22501.3986
4/12/2016	14 Energy payment (\$)	-839.3684
	Real-time energy dispatched (MW)	0
4/13/2016	2 Energy payment (\$)	0.105974716
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-25930.1498
	<b>3</b> Energy payment (\$)	-3.555220256
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-26816.0983
	4 Energy payment (\$)	-2.784146889
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-25737.2682
	5 Energy payment (\$)	-2.554315366
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.104166663 -23790.7702
4/14/2016	2 Energy payment (\$)	0.929969227
4/14/2010	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-25705.8254
	3 Energy payment (\$)	-3.609403785
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-26656.9449
	4 Energy payment (\$)	-2.769525889
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-25558.125

4/14/2016	<b>5</b> Energy payment (\$)	-2.536037001
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-23910.9892
4/15/2016	2 Energy payment (\$)	0.056165196
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-25243.2016
	3 Energy payment (\$)	-4.102000869
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-26266.5077
	4 Energy payment (\$)	-3.058470878
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-25332.1518
	<b>5</b> Energy payment (\$)	-2.770484746
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-23983.5098
4/16/2016	2 Energy payment (\$)	0.15112182
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-24736.2687
	3 Energy payment (\$)	-3.845142571
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-25575.3999
	<b>4</b> Energy payment (\$)	-2.871308885
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-24681.5197
	<b>5</b> Energy payment (\$)	-2.528535139
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-23278.2812
4/17/2016	2 Energy payment (\$)	0.064537418
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-25925.6829
	3 Energy payment (\$)	-4.338413573
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-26799.6166
	4 Energy payment (\$)	-3.25909087
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-25643.7095
	5 Energy payment (\$)	-2.634167665
	Real-time energy dispatched (MW)	0.104166663
. * *	Hourly avg. system load (MW)	-23889.5085
4/18/2016	2 Energy payment (\$)	0.091435163
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-29923.946
	3 Energy payment (\$)	-4.223236656
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-30298.6306
	4 Energy payment (\$)	-3.096511876
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-28469.0573
	5 Energy payment (\$)	-2.620143058
	Real-time energy dispatched (MW)	0.104166663

4/18/2016	5 Hourly avg. system load (MW)	-25850.9841
4/19/2016	1 Energy payment (\$)	-5930.13402
	Real-time energy dispatched (MW)	67.28437499
	Hourly avg. system load (MW)	-59988.9554
	2 Energy payment (\$)	-42.33842105
	Real-time energy dispatched (MW)	1.519170814
	Hourly avg. system load (MW)	-60060.4118
	<b>3</b> Energy payment (\$)	-3.777001516
	Real-time energy delivered (MW)	0.1512
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-60811.9304
	4 Energy payment (\$)	-2.822350259
	Real-time energy delivered (MW)	0.1656
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-57577.4582
4/20/2016	2 Energy payment (\$)	0.055527171
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-29306.8813
	<b>3</b> Energy payment (\$)	-3.773802913
	Real-time energy delivered (MW)	0.0297
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-29711.2741
	4 Energy payment (\$)	-2.683726893
	Real-time energy delivered (MW)	0.051
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-28309.13
	5 Energy payment (\$)	-2.45137264
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-25967.0064
4/21/2016	2 Energy payment (\$)	0.099468646
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-28232.4896
	<b>3</b> Energy payment (\$)	-3.739629603
	Real-time energy delivered (MW)	0.0318
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-28875.9259
	<b>4</b> Energy payment (\$)	-2.553371898
	Real-time energy delivered (MW)	0.0291
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-27503.648
	<b>5</b> Energy payment (\$)	-2.516619222
	Real-time energy delivered (MW)	0.018
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-25306.4166
4/24/2016	<b>2</b> Energy payment (\$)	1.931568288
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-24043.1079
	<b>3</b> Energy payment (\$)	-4.669002704
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-25174.6692

4/24/2016	4 Francisco (C)	2 40000 4076
4/24/2016	4 Energy payment (\$)	-3.100894876
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-24259.5816
	<b>5</b> Energy payment (\$)  Real-time energy dispatched (MW)	-2.348392636 0.104166663
	· · · · · · · · · · · · · · · · · · ·	-22662.3881
4/25/2016	Hourly avg. system load (MW)  2 Energy payment (\$)	0.103497716
4/23/2010	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-25686.6762
	<b>3</b> Energy payment (\$)	-3.986891485
	Real-time energy delivered (MW)	0.0471
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-26859.8224
	4 Energy payment (\$)	-3.07433697
	Real-time energy delivered (MW)	0.0723
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-25693.1364
4/26/2016	2 Energy payment (\$)	0.081130831
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-25807.5739
	3 Energy payment (\$)	-4.154113185
	Real-time energy delivered (MW)	0.0369
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-26934.8961
	4 Energy payment (\$)	-3.01062188
	Real-time energy delivered (MW)	0.0531
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-25916.5395
	5 Energy payment (\$)	-2.404954711
	Real-time energy delivered (MW)	0.0633
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-23892.7627
4/27/2016	2 Energy payment (\$)	0.101050707
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-25992.4743
	3 Energy payment (\$)	-4.426820999
	Real-time energy delivered (MW)	0.0069
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-27074.551
	4 Energy payment (\$)	-3.23929387
	Real-time energy delivered (MW)  Real-time energy dispatched (MW)	0.0507 0.099999996
		-26132.8546
	Hourly avg. system load (MW)  5 Energy payment (\$)	-2.595200177
	Real-time energy delivered (MW)	0.0681
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-24184.4867
4/30/2016	<b>5</b> Energy payment (\$)	-1271.39
4, 30, 2010	Real-time energy dispatched (MW)	0
5/2/2016	23 Energy payment (\$)	0.916492846
3, 2, 2010	== Energy payment (4)	3.310-320-0

5/2/2016	23 Real-time energy dispatched (MW)	-0.021562498
	Hourly avg. system load (MW)	-57479.3514
	<b>24</b> Energy payment (\$)	-21.57817922
	Real-time energy delivered (MW)	0.7833
	Real-time energy dispatched (MW)	0.707083332
	Hourly avg. system load (MW)	-56897.399
5/7/2016	2 Energy payment (\$)	0.079466131
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-23713.9328
	<b>3</b> Energy payment (\$)	-4.071587084
	Real-time energy delivered (MW)	0.1131
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-24902.5687
	<b>4</b> Energy payment (\$)	-3.388905824
	Real-time energy delivered (MW)	0.1374
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-24464.6456
5/8/2016	2 Energy payment (\$)	0.073498793
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-23589.3291
	<b>3</b> Energy payment (\$)	-3.910766293
	Real-time energy delivered (MW)	0.048
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-24929.5101
	<b>4</b> Energy payment (\$)	-2.99534818
	Real-time energy delivered (MW)	0.0468
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-24634.9707
5/9/2016	2 Energy payment (\$)	0.066511284
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-27025.751
	3 Energy payment (\$)	-4.670334902
	Real-time energy delivered (MW)	0.0552
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-28083.4012
	<b>4</b> Energy payment (\$)	-3.618268843
	Real-time energy delivered (MW)	0.0549
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-27355.9542
5/10/2016	2 Energy payment (\$)	0.084971289
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-27588.2192
	<b>3</b> Energy payment (\$)	-4.40571381
	Real-time energy delivered (MW)	0.0009
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-28652.5264
	4 Energy payment (\$)	-3.629955701
	Real-time energy delivered (MW)	0.0156
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-27551.1541

5/11/2016	2 Energy payment (\$)	0.07854535
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-29234.8908
	3 Energy payment (\$)	-4.733056547
	Real-time energy delivered (MW)	0.0003
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-30044.9364
	4 Energy payment (\$)	-3.604166856
	Real-time energy delivered (MW)	0.0198
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-29196.0865
	<b>5</b> Energy payment (\$)	-3.012280608
	Real-time energy delivered (MW)	0.0291
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-26886.3212
5/12/2016	1 Energy payment (\$)	-1716.282108
	Real-time energy delivered (MW)	1.1682
	Real-time energy dispatched (MW)	38.93229167
	Hourly avg. system load (MW)	-302219.049
	2 Energy payment (\$)	-3375.407006
	Real-time energy delivered (MW)	5.5419
	Real-time energy dispatched (MW)	78.09312914
	Hourly avg. system load (MW)	-300851.151
	3 Energy payment (\$)	69.32782567
	Real-time energy delivered (MW)	0.0762
	Real-time energy dispatched (MW)	-2.985833328
	Hourly avg. system load (MW)	-308049.625 -3.543427607
	4 Energy payment (\$) Real-time energy delivered (MW)	0.0789
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-296301.627
	24 Energy payment (\$)	34.11090173
	Real-time energy dispatched (MW)	-1.610104155
	Hourly avg. system load (MW)	-307537.31
5/13/2016	2 Energy payment (\$)	0.076833233
5, 15, 1515	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-28449.3961
	3 Energy payment (\$)	-4.257720526
	Real-time energy delivered (MW)	0.0288
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-29158.3039
	<b>4</b> Energy payment (\$)	-3.605596441
	Real-time energy delivered (MW)	0.0429
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-28307.2371
5/14/2016	2 Energy payment (\$)	0.069935048
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-25643.2903
	3 Energy payment (\$)	-4.387832486
	Real-time energy dispatched (MW)	0.10208333

5/14/2016	3 Hourly avg. system load (MW)	-26587.1201
	4 Energy payment (\$)	-3.416609542
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-26044.5894
5/17/2016	2 Energy payment (\$)	-15.02994383
	Real-time energy delivered (MW)	0.0321
	Real-time energy dispatched (MW)	0.038541664
	Hourly avg. system load (MW)	-59773.4792
	3 Energy payment (\$)	-4.819161553
	Real-time energy delivered (MW)	0.0696
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-61108.011
	4 Energy payment (\$)	-3.582548464 0.1041
	Real-time energy delivered (MW) Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-59091.15
5/19/2016	2 Energy payment (\$)	0.059035637
3/13/2010	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-28800.8934
	3 Energy payment (\$)	-4.600440501
	Real-time energy delivered (MW)	0.0708
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-29567.9272
	4 Energy payment (\$)	-3.316615084
	Real-time energy delivered (MW)	0.093
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-28550.9235
5/20/2016	1 Energy payment (\$)	-20.65901425
	Real-time energy delivered (MW)	0.735
	Real-time energy dispatched (MW)	0.918333337
	Hourly avg. system load (MW)	-102120.5424
	2 Energy payment (\$)	-58.63789712
	Real-time energy delivered (MW)	1.1748
	Real-time energy dispatched (MW)	0.937087284
	Hourly avg. system load (MW)	-102400.6508
	<b>3</b> Energy payment (\$)	15.60472646
	Real-time energy delivered (MW)	0.0519
	Real-time energy dispatched (MW)	0.073749998
	Hourly avg. system load (MW)	-107472.0052
	4 Energy payment (\$)	-3.103583647
	Real-time energy delivered (MW)	0.1008
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-105352.4336
	22 Energy payment (\$)	0.54902323
	Real-time energy dispatched (MW)	-0.038749997
	Hourly avg. system load (MW)	-109310.9536
	23 Energy payment (\$)	-15.46835131
	Real-time energy delivered (MW)	0.2187
	Real-time energy dispatched (MW)	0.949062501
	Hourly avg. system load (MW)	-107676.6204

5/20/2016	<b>24</b> Energy payment (\$)	-16.46135864
	Real-time energy delivered (MW)	0.2931
	Real-time energy dispatched (MW)	0.940937497
	Hourly avg. system load (MW)	-104790.9456
5/21/2016	2 Energy payment (\$)	0.15460865
, ,	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-23900.4512
	3 Energy payment (\$)	-3.713517874
	Real-time energy delivered (MW)	0.0396
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-25390.3739
5/24/2016	2 Energy payment (\$)	-3.329600964
	Real-time energy delivered (MW)	0.033
	Real-time energy dispatched (MW)	0.005208332
	Hourly avg. system load (MW)	-53259.9684
	3 Energy payment (\$)	-3.99522386
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-55335.1446
	4 Energy payment (\$)	-3.405958566
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-54131.6618
5/26/2016	2 Energy payment (\$)	0.074605976
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-27777.5127
	<b>3</b> Energy payment (\$)	-3.847773987
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-28634.3997
	4 Energy payment (\$)	-3.083376064
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-28140.3597
5/27/2016	2 Energy payment (\$)	0.135010117
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-28040.1353
	3 Energy payment (\$)	-3.833484587
	Real-time energy dispatched (MW)	0.106249997
T (00 (004 c	Hourly avg. system load (MW)	-28600.5073
5/28/2016	2 Energy payment (\$)	0.107472454
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-27054.4686
	3 Energy payment (\$)	-4.211384308
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-27711.9535
	4 Energy payment (\$)	-3.353680836
	Real-time energy dispatched (MW)	0.104166663
5/29/2016	Hourly avg. system load (MW)	-27106.576
2/53/5010	2 Energy payment (\$)	0.07812045
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-25884.8662
	3 Energy payment (\$)	-4.239871642
	Real-time energy dispatched (MW)	0.10208333

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5/29/2016	3 Hourly avg. system load (MW)	-26675.4885
	4 Energy payment (\$)	-3.462882175 0.104166663
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-26358.0596
5/30/2016	2 Energy payment (\$)	0.09502052
3/30/2010	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-28581.6541
	3 Energy payment (\$)	-3.905734664
	Real-time energy delivered (MW)	0.1398
	Real-time energy delivered (MW)	0.1398
	Hourly avg. system load (MW)	-29080.6672
5/31/2016	20 Energy payment (\$)	0.93980665
3/31/2010		-0.043124996
	Real-time energy dispatched (MW)	-64150.0168
	Hourly avg. system load (MW)	-20.8243104
	21 Energy payment (\$)  Real-time energy delivered (MW)	1.413
	Real-time energy dispatched (MW)	0.723263888
		-65963.755
	Hourly avg. system load (MW)	1.075818786
	22 Energy payment (\$)  Real-time energy dispatched (MW)	-0.04222222
	Hourly avg. system load (MW)	-67437.0326
	23 Energy payment (\$)	-19.17989917
	Real-time energy delivered (MW)	1.1688
	Real-time energy dispatched (MW)	0.35
	Hourly avg. system load (MW)	-67811.4552
	24 Energy payment (\$)	-24.45967404
	Real-time energy delivered (MW)	1.4718
	Real-time energy dispatched (MW)	0.719166664
	Hourly avg. system load (MW)	-67628.8376
6/1/2016	2 Energy payment (\$)	-6.615416479
0/1/2010	Real-time energy dispatched (MW)	0.016666664
	Hourly avg. system load (MW)	-198555.3846
	20 Energy payment (\$)	-145.2183303
	Real-time energy dispatched (MW)	5.1083333298
	Hourly avg. system load (MW)	-195375.4962
	21 Energy payment (\$)	-192.1589906
	Real-time energy dispatched (MW)	6.195833278
	Hourly avg. system load (MW)	-199566.1188
	<b>22</b> Energy payment (\$)	-204.5587827
	Real-time energy dispatched (MW)	7.23958327
	Hourly avg. system load (MW)	-203587.461
	23 Energy payment (\$)	-238.6412872
	Real-time energy dispatched (MW)	7.299999936
	Hourly avg. system load (MW)	-205685.4444
	<b>24</b> Energy payment (\$)	-183.3444401
	Real-time energy dispatched (MW)	7.021666618
	Hourly avg. system load (MW)	-205664.595
6/2/2016	1 Energy payment (\$)	-43.27652419
-, -,	Real-time energy delivered (MW)	0.0576
	Real-time energy dispatched (MW)	0.988125
		0.000120

6/2/2016	1 Hourly avg. system load (MW)	-72399.9986
• •	2 Energy payment (\$)	-8.304018452
	Real-time energy delivered (MW)	0.2364
	Real-time energy dispatched (MW)	0.14999999
	Hourly avg. system load (MW)	-70547.0756
	24 Energy payment (\$)	15.31653363
	Real-time energy dispatched (MW)	-0.029062499
	Hourly avg. system load (MW)	-73025.9156
6/3/2016	1 Energy payment (\$)	-106.8511275
	Real-time energy dispatched (MW)	3.80083333
	Hourly avg. system load (MW)	-576403.782
	2 Energy payment (\$)	-901.6263666
	Real-time energy dispatched (MW)	17.605625
	Hourly avg. system load (MW)	-558892.8705
	<b>3</b> Energy payment (\$)	22.05800811
	Real-time energy dispatched (MW)	-0.690416665
	Hourly avg. system load (MW)	-544488.7365
	21 Energy payment (\$)	-129.165169
	Real-time energy dispatched (MW)	0.104374989
	Hourly avg. system load (MW)	-570580.2345
	22 Energy payment (\$)	-41.00316955
	Real-time energy dispatched (MW)	0.869687504
	Hourly avg. system load (MW)	-588839.445
	23 Energy payment (\$)	-166.7235387
	Real-time energy dispatched (MW)	3.674479171
	Hourly avg. system load (MW)	-599694.7995 -182.1007445
	<b>24</b> Energy payment (\$)  Real-time energy dispatched (MW)	3.989583336
	Hourly avg. system load (MW)	-592468.725
6/4/2016	2 Energy payment (\$)	0.03254449
0,4,2010	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-33533.5809
	<b>3</b> Energy payment (\$)	-4.943409491
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-33024.4605
	4 Energy payment (\$)	-3.500808194
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-31811.1117
6/5/2016	2 Energy payment (\$)	0.094031551
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-31480.7027
	3 Energy payment (\$)	-4.226808006
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-31239.2784
	4 Energy payment (\$)	-3.273459746
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-30343.385
6/6/2016	1 Energy payment (\$)	-149.8366482
	Real-time energy delivered (MW)	0.0408
	Real-time energy dispatched (MW)	3.240624994

6/6/2016	1 Hourly avg. system load (MW)	-134167.3444
	24 Energy payment (\$)	2.360491336
	Real-time energy dispatched (MW)	-0.095312496
	Hourly avg. system load (MW)	-136008.1848
6/8/2016	1 Energy payment (\$)	-153.8000922
	Real-time energy delivered (MW)	0.1344
	Real-time energy dispatched (MW)	3.081249994
	Hourly avg. system load (MW)	-130138.3224
	<b>24</b> Energy payment (\$)	1.868557223
	Real-time energy dispatched (MW)	-0.090624996
	Hourly avg. system load (MW)	-132657.1256
6/10/2016	<b>3</b> Energy payment (\$)	-11.26947169
	Real-time energy dispatched (MW)	0.024999997
	Hourly avg. system load (MW)	-476261.7328
	<b>21</b> Energy payment (\$)	-2410.229346
	Real-time energy dispatched (MW)	2.401458281
	Hourly avg. system load (MW)	-494017.0064
	22 Energy payment (\$)	-774.0645459
	Real-time energy dispatched (MW)	0.806874972
	Hourly avg. system load (MW)	-494758.7952
	<b>24</b> Energy payment (\$)	-146.5697544
	Real-time energy dispatched (MW)	0.187499989
	Hourly avg. system load (MW)	-492187.4608
6/11/2016	3 Energy payment (\$)	-4.948241135
	Real-time energy dispatched (MW)	0.108333328
	Hourly avg. system load (MW)	-28176.9793
	4 Energy payment (\$)	-3.549950937
	Real-time energy dispatched (MW)	0.10833333
c to loos	Hourly avg. system load (MW)	-28063.1405
6/13/2016	5 Energy payment (\$)	-6.725160161
	Real-time energy dispatched (MW)	0.008333331
C /4 A /204 C	Hourly avg. system load (MW)	-27368.4787
6/14/2016	2 Energy payment (\$)	-15.33803574
	Real-time energy delivered (MW)	0.0366
	Real-time energy dispatched (MW)	0.016666664
C /1E /2016	Hourly avg. system load (MW)	-28977.2737 0.08083413
6/15/2016	2 Energy payment (\$) Real-time energy dispatched (MW)	
	·	-0.003124999 -28200.3622
	Hourly avg. system load (MW)  3 Energy payment (\$)	-4.147870174
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-29026.2662
	4 Energy payment (\$)	-3.511824831
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-28764.3152
6/16/2016	2 Energy payment (\$)	0.127899669
0/ 10/ 2010	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-29585.1997
	3 Energy payment (\$)	-4.696098731
	Real-time energy dispatched (MW)	0.10208333
	near time energy disputeried (WWV)	3.10200333

c les lones		20066 5744
6/16/2016	3 Hourly avg. system load (MW)	-29966.5711
	4 Energy payment (\$)	-3.787438014
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.104166663 -29639.2718
6/17/2016	2 Energy payment (\$)	0.084324387
0/1//2010	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-31535.8416
	3 Energy payment (\$)	-3.940200363
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-31438.4945
	4 Energy payment (\$)	-3.50284757
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-30810.467
6/18/2016	2 Energy payment (\$)	0.095503877
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-31561.3868
	3 Energy payment (\$)	-4.141430253
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-31516.0865
	4 Energy payment (\$)	-3.342938866
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-31067.359
	<b>5</b> Energy payment (\$)	-3.076258764
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-29145.2844
6/19/2016	2 Energy payment (\$)	0.077730505
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-37025.1255
	3 Energy payment (\$)	-4.549633836
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-36462.5661
	4 Energy payment (\$)	-3.522753859
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-35405.194
	5 Energy payment (\$)	-3.09545646
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.104166663 -32439.7737
6/20/2016	1 Energy payment (\$)	-36314.57418
6/20/2016	Real-time energy dispatched (MW)	402.1769792
	Hourly avg. system load (MW)	-1728759.7
	2 Energy payment (\$)	-34011.95087
	Real-time energy dispatched (MW)	405.0754208
	Hourly avg. system load (MW)	-1667920.94
	3 Energy payment (\$)	769.1213838
	Real-time energy dispatched (MW)	-16.11333331
	Hourly avg. system load (MW)	-1642404.172
	4 Energy payment (\$)	-3.983891841
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-1566710.092
	5 Energy payment (\$)	-3.25924087

5 Real-time energy dispatched (MW)	0.099999996
Hourly avg. system load (MW)	-1413994.324
6 Energy payment (\$)	-3.079922918
Real-time energy dispatched (MW)	0.10434223
Hourly avg. system load (MW)	-1264438.76
20 Energy payment (\$)	0.594603399
Real-time energy dispatched (MW)	-0.015624999
Hourly avg. system load (MW)	-1661281.208
21 Energy payment (\$)	-228.3322011
Real-time energy dispatched (MW)	0.359583339
Hourly avg. system load (MW)	-1719401.244
22 Energy payment (\$)	-1707.056646
Real-time energy dispatched (MW)	-8.276562448
Hourly avg. system load (MW)	-1764101.732
23 Energy payment (\$)	-49455.18541
Real-time energy dispatched (MW)	473.8685492
Hourly avg. system load (MW)	-1763599.272
24 Energy payment (\$)	-41745.73992
Real-time energy dispatched (MW)	400.5342552
Hourly avg. system load (MW)	-1760137.784
1 Energy payment (\$)	-281.3406494
Real-time energy dispatched (MW)	4.569374991
Hourly avg. system load (MW)	-396753.104
2 Energy payment (\$)	0.102126094
Real-time energy dispatched (MW)	-0.003120659
Hourly avg. system load (MW)	-383669.059
3 Energy payment (\$)	-4.787299059
Real-time energy dispatched (MW)	0.10208333
Hourly avg. system load (MW)	-375229.454
4 Energy payment (\$)	-3.445002862
Real-time energy dispatched (MW)	0.099999996
Hourly avg. system load (MW)	-360700.738
<b>5</b> Energy payment (\$)	-3.214883227
Real-time energy dispatched (MW)	0.104166663
Hourly avg. system load (MW)	-329079.103
21 Energy payment (\$)	5.874483228
Real-time energy dispatched (MW)	-0.20437499
Hourly avg. system load (MW)	-399638.811
22 Energy payment (\$)	-150.6317631
Real-time energy dispatched (MW)	1.827708333
Hourly avg. system load (MW)	-406592.164
23 Energy payment (\$)	-3011.883106
Real-time energy dispatched (MW)	43.7822743
Hourly avg. system load (MW)	-410345.118
24 Energy payment (\$)	-150.0303284
Real-time energy dispatched (MW)	1.685017354
Hourly avg. system load (MW)	-407457.599
2 Energy payment (\$)	0.099861845
Real-time energy dispatched (MW)	-0.003120866
Hourly avg. system load (MW)	-295390.4744
• • • • • • • • • • • • • • • • • • • •	

6/21/2016

**3** Energy payment (\$) -4.437269986 Real-time energy dispatched (MW) 0.10208333 Hourly avg. system load (MW) -288604.4248 4 Energy payment (\$) -3.558982975 Real-time energy dispatched (MW) 0.104166663 Hourly avg. system load (MW) -276457.4784 20 Energy payment (\$) 0.741164078 Real-time energy dispatched (MW) -0.021562498 Hourly avg. system load (MW) -299374.2504 21 Energy payment (\$) -19.39152512 Real-time energy dispatched (MW) 0.590312505 Hourly avg. system load (MW) -306038.5824 22 Energy payment (\$) -230.9678301 Real-time energy dispatched (MW) 4.052708324 Hourly avg. system load (MW) -312708.976 23 Energy payment (\$) -190.1320227 Real-time energy dispatched (MW) 3.481666663 Hourly avg. system load (MW) -316189.7488 **24** Energy payment (\$) -32.46287897 Real-time energy dispatched (MW) 0.704583332 Hourly avg. system load (MW) -314256.1752 2 Energy payment (\$) 0.204511526 Real-time energy dispatched (MW) -0.003121054 Hourly avg. system load (MW) -180589.879 3 Energy payment (\$) -4.270959977 Real-time energy dispatched (MW) 0.10208333 Hourly avg. system load (MW) -177131.1545 4 Energy payment (\$) -3.482996239 Real-time energy dispatched (MW) 0.104166663 Hourly avg. system load (MW) -171194.4065 21 Energy payment (\$) 0.102025905 Real-time energy dispatched (MW) -0.003124999 Hourly avg. system load (MW) -182432.194 22 Energy payment (\$) -4.61038794 Real-time energy dispatched (MW) 0.095833333 Hourly avg. system load (MW) -187094.3515 23 Energy payment (\$) -12.49178611 Real-time energy dispatched (MW) 0.303124991 Hourly avg. system load (MW) -190339.3125 24 Energy payment (\$) -12.89324515 Real-time energy dispatched (MW) 0.312499989 Hourly avg. system load (MW) -190601.257 1 Energy payment (\$) -35.83774628 0.704583332 Real-time energy dispatched (MW) Hourly avg. system load (MW) -142122.1048 2 Energy payment (\$) 0.121005261 Real-time energy dispatched (MW) -0.003121054 Hourly avg. system load (MW) -137889.8652 3 Energy payment (\$) -4.357283303 Real-time energy dispatched (MW) 0.10208333

6/23/2016

6/24/2016

	<b>3</b> Hourly avg. system load (MW)	-134888.7236
	<b>4</b> Energy payment (\$)	-3.347267847
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-131214.7228
	<b>19</b> Energy payment (\$)	0.184496695
	Real-time energy dispatched (MW)	-0.007812499
	Hourly avg. system load (MW)	-134553.7748
	20 Energy payment (\$)	-10.29772027
	Real-time energy dispatched (MW)	0.26302083
	Hourly avg. system load (MW)	-137827.7764
	21 Energy payment (\$)	0.792060466
	Real-time energy dispatched (MW)	-0.029374997
	Hourly avg. system load (MW)	-142644.6312
	22 Energy payment (\$)	-22.65525521
	Real-time energy dispatched (MW)	0.6925
	Hourly avg. system load (MW)	-144557.8552
	23 Energy payment (\$)	-23.5736982
	Real-time energy dispatched (MW)	0.69
	Hourly avg. system load (MW)	-146159.4072
	<b>24</b> Energy payment (\$)	-27.6380466
	Real-time energy dispatched (MW)	0.69
	Hourly avg. system load (MW)	-145439.0352
6/25/2016	<b>2</b> Energy payment (\$)	0.112546799
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-34626.4211
	<b>3</b> Energy payment (\$)	-4.167954162
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-33886.7561
	<b>4</b> Energy payment (\$)	-3.232509871
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-32828.4621
	5 Energy payment (\$)	-3.077051951
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-30496.2884
6/26/2016	2 Energy payment (\$)	0.10856129
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-36529.2485
	3 Energy payment (\$)	-4.390946913
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-35851.0675
	4 Energy payment (\$)	-3.975902841
	Real-time energy dispatched (MW)	0.09999996
	Hourly avg. system load (MW)	-34735.9933
	5 Energy payment (\$)	-3.448226122
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-31975.1257
6/27/2016	1 Energy payment (\$)	-26570.03892
	Real-time energy dispatched (MW)	357.625834
	Hourly avg. system load (MW)	-925199.0352
	2 Energy payment (\$)	-25919.43101

2 Real-time energy dispatched (MW)	340.0443791
Hourly avg. system load (MW)	-900091.2558
3 Energy payment (\$)	509.8947095
Real-time energy dispatched (MW)	-13.52916665
Hourly avg. system load (MW)	-886090.964
4 Energy payment (\$)	-4.140483834
Real-time energy dispatched (MW)	0.099999996
Hourly avg. system load (MW)	-849571.0146
5 Energy payment (\$)	-3.502336583
Real-time energy delivered (MW)	0.0129
Real-time energy dispatched (MW)	0.104166663
Hourly avg. system load (MW)	-774171.4838
6 Real-time energy dispatched (MW)	0.0000732
Hourly avg. system load (MW)	-697520.4808
21 Energy payment (\$)	9.953627964
Real-time energy dispatched (MW)	-0.158749988
Hourly avg. system load (MW)	-924021.2388
22 Energy payment (\$)  Real-time energy dispatched (MW)	220.0857453
	-2.315104154
Hourly avg. system load (MW)	-948235.4332
23 Energy payment (\$)	-8868.590631 125.2403435
Real-time energy dispatched (MW) Hourly avg. system load (MW)	-952763.6404
24 Energy payment (\$)	-6276.384345
Real-time energy dispatched (MW)	89.0372917
Hourly avg. system load (MW)	-946267.0866
1 Energy payment (\$)	-201.576646
Real-time energy dispatched (MW)	3.208749994
Hourly avg. system load (MW)	-584680.3116
2 Energy payment (\$)	0.10913787
Real-time energy dispatched (MW)	-0.003120866
Hourly avg. system load (MW)	-566807.8962
3 Energy payment (\$)	-4.901146249
Real-time energy dispatched (MW)	0.10208333
Hourly avg. system load (MW)	-551772.55
4 Energy payment (\$)	-4.079592837
Real-time energy dispatched (MW)	0.099999996
Hourly avg. system load (MW)	-527710.393
5 Energy payment (\$)	-3.587604422
Real-time energy delivered (MW)	0.0252
Real-time energy dispatched (MW)	0.104166663
Hourly avg. system load (MW)	-481845.3696
21 Energy payment (\$)	-189.3153052
Real-time energy dispatched (MW)	0.194791662
Hourly avg. system load (MW)	-583458.5022
22 Energy payment (\$)	-76.39191333
Real-time energy dispatched (MW)	0.084374997
Hourly avg. system load (MW)	-598375.5526
23 Energy payment (\$)	-202.2873823
Real-time energy dispatched (MW)	0.229166656

6/27/2016

6/28/2016

23 Hourly avg. system load (MW)	-603395.3478
<b>24</b> Energy payment (\$)	3.624063704
Real-time energy dispatched (MW)	-0.094374994
Hourly avg. system load (MW)	-598891.5114
1 Energy payment (\$)	-34.88421003
Real-time energy dispatched (MW)	0.719166664
Hourly avg. system load (MW)	-122710.7685
2 Energy payment (\$)	0.066273618
Real-time energy dispatched (MW)	-0.003120866
Hourly avg. system load (MW)	-118149.0786
3 Energy payment (\$)	-4.680481917
Real-time energy dispatched (MW)	0.10208333
Hourly avg. system load (MW)	-114487.7679
4 Energy payment (\$)	-3.787003849
Real-time energy dispatched (MW)	0.099999996
Hourly avg. system load (MW)	-109607.8623
5 Energy payment (\$)	-3.346395866
Real-time energy dispatched (MW)	0.099999996
Hourly avg. system load (MW)	-99987.3345
6 Energy payment (\$)	-3.045044526
Real-time energy dispatched (MW)	0.104166663
Hourly avg. system load (MW)	-90187.3896
21 Energy payment (\$)	1.633886642
Real-time energy dispatched (MW)	-0.043124996
Hourly avg. system load (MW)	-120467.0562
22 Energy payment (\$)	-44.25173686
Real-time energy dispatched (MW)	0.695
Hourly avg. system load (MW)	-123255.588
23 Energy payment (\$)	-38.1171594
Real-time energy dispatched (MW)	0.69
Hourly avg. system load (MW)	-125148.0411
24 Energy payment (\$)	-32.1809583
Real-time energy dispatched (MW)	0.69
Hourly avg. system load (MW)	-124621.0032
2 Energy payment (\$)	0.103519718
Real-time energy dispatched (MW)	-0.003120659
Hourly avg. system load (MW)	-191956.8325
3 Energy payment (\$)	-4.92619381
Real-time energy delivered (MW)	0.0336
Real-time energy dispatched (MW)	0.10208333
Hourly avg. system load (MW)	-186960.2075
4 Energy payment (\$)	-3.961558842
Real-time energy delivered (MW)	0.0234
Real-time energy dispatched (MW)	0.099999996
Hourly avg. system load (MW)	-179672.427
<b>5</b> Energy payment (\$)	-3.382054865
Real-time energy dispatched (MW)	0.099999996
Hourly avg. system load (MW)	-164629.736
6 Energy payment (\$)	-3.173502802
Real-time energy dispatched (MW)	0.104166663
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6/28/2016

6/29/2016

6/30/2016

	6 Hourly avg. system load (MMM)	149500 676
	<ul><li>6 Hourly avg. system load (MW)</li><li>23 Energy payment (\$)</li></ul>	-148500.676 4.606788741
	Real-time energy dispatched (MW)	-0.095312496 -202496.4925
	Hourly avg. system load (MW)  24 Energy payment (\$)	-188.0114355
	Real-time energy dispatched (MW)	3.240624994
7/4/2046	Hourly avg. system load (MW)	-202151.4705
7/1/2016	22 Energy payment (\$)	0.246366994
	Real-time energy dispatched (MW)	-0.008854161
	Hourly avg. system load (MW)	-345248.4501
	23 Energy payment (\$)	-171.6344152
	Real-time energy dispatched (MW)	0.17270834
	Hourly avg. system load (MW)	-349222.1652
	24 Energy payment (\$)	-1.997963352
	Real-time energy dispatched (MW)	-0.039583313
	Hourly avg. system load (MW)	-348531.0966
7/5/2016	1 Energy payment (\$)	-27.93148842
	Real-time energy dispatched (MW)	0.6925
	Hourly avg. system load (MW)	-68622.8184
	2 Energy payment (\$)	-31.47494589
	Real-time energy dispatched (MW)	0.704583332
	Hourly avg. system load (MW)	-66960.0182
	<b>24</b> Energy payment (\$)	0.546102175
	Real-time energy dispatched (MW)	-0.021562498
	Hourly avg. system load (MW)	-69710.8124
7/7/2016	22 Energy payment (\$)	-687.9214495
	Real-time energy dispatched (MW)	0.793333284
	Hourly avg. system load (MW)	-1001321.219
	23 Energy payment (\$)	-0.001965506
	Real-time energy dispatched (MW)	0.004166667
	Hourly avg. system load (MW)	-1019197.092
	24 Energy payment (\$)	-18.98626372
	Real-time energy dispatched (MW)	0.395833329
	Hourly avg. system load (MW)	-1018056.638
7/9/2016	2 Energy payment (\$)	3.161052363
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-32537.5464
	3 Energy payment (\$)	-6.204366975
	Real-time energy delivered (MW)	0.0387
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-32013.5464
7/10/2016	2 Energy payment (\$)	0.10109551
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-31580.8073
	3 Energy payment (\$)	-4.133697638
	Real-time energy delivered (MW)	0.0369
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-31440.8793
7/11/2016	1 Energy payment (\$)	-3284.740799
.,,,	Real-time energy dispatched (MW)	0
	heal-time energy dispatched (MW)	,

7/41/2016	1 Housely aver quetors load (MAN)	72442 7240
7/11/2016	<ul><li>1 Hourly avg. system load (MW)</li><li>2 Energy payment (\$)</li></ul>	-72113.7248 0.102924205
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-69910.8412
	3 Energy payment (\$)	-4.104355772
	Real-time energy delivered (MW)	0.0195
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-68877.711
	<b>19</b> Energy payment (\$)	2.33534276
	Real-time energy dispatched (MW)	-0.090624998
	Hourly avg. system load (MW)	-66295.7122
	<b>20</b> Energy payment (\$)	-69.60948157
	Real-time energy delivered (MW)	0.1704
	Real-time energy dispatched (MW)	1.508749996
	Hourly avg. system load (MW)	-68518.457
	21 Energy payment (\$)	-77.01805479
	Real-time energy delivered (MW)	0.4848
	Real-time energy dispatched (MW)	1.449999996
	Hourly avg. system load (MW)	-69974.535
	22 Energy payment (\$)	-77.17274414
	Real-time energy delivered (MW)	0.4368
	Real-time energy dispatched (MW)	1.44333333
	Hourly avg. system load (MW)	-71748.8512
	23 Energy payment (\$)	-75.15675827
	Real-time energy delivered (MW)	0.3048
	Real-time energy dispatched (MW)	1.448541662
	Hourly avg. system load (MW)	-73156.2962
	24 Energy payment (\$)	-45.314057
	Real-time energy delivered (MW)	0.276
	Real-time energy dispatched (MW)	1.123125002
	Hourly avg. system load (MW)	-73352.2296
7/12/2016	2 Energy payment (\$)	0.119716801
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-70420.6052
	3 Energy payment (\$)	-4.389943864
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-69295.5744
	20 Energy payment (\$)	1.114693366 -0.045312499
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-68003.0114
	21 Energy payment (\$)	-75.45215617
	Real-time energy delivered (MW)	0.1812
	Real-time energy dispatched (MW)	1.540624997
	Hourly avg. system load (MW)	-70384.4792
7/13/2016	2 Energy payment (\$)	0.111895542
., _0, _010	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-1188321.583
	<b>3</b> Energy payment (\$)	-4.611643022
	Real-time energy delivered (MW)	0.0894
	Real-time energy dispatched (MW)	0.106249997

7/12/2016	2 Hourly avg. system load (MMM)	-1157322.169
7/13/2016	<b>3</b> Hourly avg. system load (MW) <b>19</b> Energy payment (\$)	3.209252304
	Real-time energy dispatched (MW)	-0.090624998
	Hourly avg. system load (MW)	-1074058.783
	20 Energy payment (\$)	-1510.688461 0.4296
	Real-time energy delivered (MW)	
	Real-time energy dispatched (MW)	2.980729121
	Hourly avg. system load (MW)	-1125700.377
	21 Energy payment (\$)	-934.3908433
	Real-time energy delivered (MW)	0.492
	Real-time energy dispatched (MW)	3.290520799
	Hourly avg. system load (MW)	-1174829.534
	22 Energy payment (\$)	-62.2242342
	Real-time energy delivered (MW)	0.2112
	Real-time energy dispatched (MW)	0.962499998
7/11/2016	Hourly avg. system load (MW)	-1217344.242
7/14/2016	1 Energy payment (\$)	-204.528327
	Real-time energy delivered (MW)	0.894
	Real-time energy dispatched (MW)	3.989999996 -281903.4995
	Hourly avg. system load (MW)  22 Energy payment (\$)	3.252167772
	Real-time energy dispatched (MW)	-0.090624998
	Hourly avg. system load (MW)	-282712.6792
	23 Energy payment (\$)	-12.90425929
	Real-time energy delivered (MW)	0.24
	Real-time energy dispatched (MW)	-0.604166664
	Hourly avg. system load (MW)	-286433.8246
	<b>24</b> Energy payment (\$)	5.13049157
	Real-time energy dispatched (MW)	-0.159999992
	Hourly avg. system load (MW)	-286828.6218
7/15/2016	1 Energy payment (\$)	-46.84800988
7, 13, 2013	Real-time energy delivered (MW)	0.9531
	Real-time energy dispatched (MW)	0.704583332
	Hourly avg. system load (MW)	-154108.9424
	21 Energy payment (\$)	1.298368348
	Real-time energy dispatched (MW)	-0.045416662
	Hourly avg. system load (MW)	-150571.9572
	22 Energy payment (\$)	-207.3900547
	Real-time energy delivered (MW)	1.1712
	Real-time energy dispatched (MW)	1.60052083
	Hourly avg. system load (MW)	-155773.4056
	23 Energy payment (\$)	-213.635597
	Real-time energy delivered (MW)	1.0713
	Real-time energy dispatched (MW)	1.59802083
	Hourly avg. system load (MW)	-157805.6904
	<b>24</b> Energy payment (\$)	-27.70359429
	Real-time energy delivered (MW)	1.1307
	Real-time energy dispatched (MW)	0.666145835
	Hourly avg. system load (MW)	-157593.79
7/19/2016	2 Energy payment (\$)	0.090080159

2	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-400892.4656
3	Energy payment (\$)	-4.924872308
	Real-time energy delivered (MW)	0.0474
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-392348.8965
23	Energy payment (\$)	-652.8705651
	Real-time energy dispatched (MW)	0.567187486
	Hourly avg. system load (MW)	-417540.4343
24	Energy payment (\$)	-37.65844869
	Real-time energy dispatched (MW)	0.037812497
	Hourly avg. system load (MW)	-420309.7459
1	Energy payment (\$)	-222.3143773
_	Real-time energy delivered (MW)	2.5308
	Real-time energy dispatched (MW)	3.9475
	Hourly avg. system load (MW)	-1844942.281
2	Energy payment (\$)	-182.0670646
2	Real-time energy delivered (MW)	4.6887
	· , ,	2.876253772
	Real-time energy dispatched (MW)	-1781018.924
2	Hourly avg. system load (MW)	
3	Energy payment (\$)	-0.805741225
	Real-time energy delivered (MW)	0.0915
	Real-time energy dispatched (MW)	-0.010833333
	Hourly avg. system load (MW)	-1736341.346
4	Energy payment (\$)	-3.880437514
	Real-time energy delivered (MW)	0.1041
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-1665149.492
20	Energy payment (\$)	-1000.614322
	Real-time energy dispatched (MW)	1.186666599
	Hourly avg. system load (MW)	-1701669.205
21	Energy payment (\$)	-147.531016
	Real-time energy dispatched (MW)	0.158333324
	Hourly avg. system load (MW)	-1769341.346
22	Energy payment (\$)	8.545544189
	Real-time energy dispatched (MW)	-0.203749987
	Hourly avg. system load (MW)	-1825509.857
23	Energy payment (\$)	-362.6107843
	Real-time energy delivered (MW)	1.7316
	Real-time energy dispatched (MW)	0.830104097
	Hourly avg. system load (MW)	-1864427.343
24	Energy payment (\$)	-49.36474027
	Real-time energy delivered (MW)	0.0912
	Real-time energy dispatched (MW)	0.910104171
	Hourly avg. system load (MW)	-1874101.778
1	Energy payment (\$)	-24625.238
	Real-time energy dispatched (MW)	363.414688
	Hourly avg. system load (MW)	-978885.9672
2	Energy payment (\$)	-25213.97152
	Real-time energy dispatched (MW)	354.9145873

7/21/2016

7/19/2016

7/20/2016

7/22/2016

2 Hourly avg. system load (MW) -942639.8328 **3** Energy payment (\$) 585.1193844 Real-time energy dispatched (MW) -14.11249998 Hourly avg. system load (MW) -926911.8408 4 Energy payment (\$) -3.996796316 Real-time energy dispatched (MW) 0.104166663 Hourly avg. system load (MW) -892611.1776 21 Energy payment (\$) 8.870291214 Real-time energy dispatched (MW) -0.229374986 Hourly avg. system load (MW) -960542.5392 22 Energy payment (\$) 573.683685 Real-time energy dispatched (MW) -11.35166662 Hourly avg. system load (MW) -985558.0056 23 Energy payment (\$) -27497.03563 Real-time energy dispatched (MW) 386.1876042 Hourly avg. system load (MW) -994233.084 24 Energy payment (\$) -4599.791898 Real-time energy dispatched (MW) 64.19750102 Hourly avg. system load (MW) -997167.1176 1 Energy payment (\$) -14685.85141 207.3219792 Real-time energy dispatched (MW) Hourly avg. system load (MW) -1303391.485 2 Energy payment (\$) -16885.2777 Real-time energy dispatched (MW) 260.7898998 Hourly avg. system load (MW) -1258781.056 **3** Energy payment (\$) 370.8450581 Real-time energy dispatched (MW) -10.27999998 Hourly avg. system load (MW) -1230930.86 4 Energy payment (\$) -3.930524443 Real-time energy dispatched (MW) 0.104166663 Hourly avg. system load (MW) -1175725.397 **21** Energy payment (\$) 7.23548805 Real-time energy dispatched (MW) -0.180312483 Hourly avg. system load (MW) -1274525.925 22 Energy payment (\$) 426.3145365 Real-time energy dispatched (MW) -13.01854161 Hourly avg. system load (MW) -1315838.738 23 Energy payment (\$) -29580.46513 Real-time energy dispatched (MW) 412.2652083 Hourly avg. system load (MW) -1328175.513 24 Energy payment (\$) -3684.408053 Real-time energy dispatched (MW) 49.86010418 Hourly avg. system load (MW) -1329824.837 2 Energy payment (\$) 0.114148555 Real-time energy dispatched (MW) -0.003121054 Hourly avg. system load (MW) -38158.7103 3 Energy payment (\$) -4.857197222 Real-time energy dispatched (MW) 0.10208333 Hourly avg. system load (MW) -37197.199 4 Energy payment (\$) -3.934908213

7/23/2016

7/23/2016	4 Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-35601.2092
7/24/2016	2 Energy payment (\$)	0.130858085
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-38784.7368
	3 Energy payment (\$)	-5.281916018
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-37911.3266
	4 Energy payment (\$)	-4.370478342
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-36346.7921
7/25/2016	1 Energy payment (\$)	-2858.930279
	Real-time energy delivered (MW)	31.2351
	Real-time energy dispatched (MW)	41.72833336
	Hourly avg. system load (MW)	-806884.5425
	2 Energy payment (\$)	-20672.0919
	Real-time energy delivered (MW)	162.6045
	Real-time energy dispatched (MW)	308.0402123
	Hourly avg. system load (MW)	-776596.2777
	3 Energy payment (\$)	503.726393
	Real-time energy delivered (MW)	0.0999
	Real-time energy dispatched (MW)	-12.01833331
	Hourly avg. system load (MW)	-766426.8811
	4 Energy payment (\$)	-4.444683822
	Real-time energy delivered (MW)	0.1116
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-729713.1963
	<b>5</b> Energy payment (\$)	-3.861981456
	Real-time energy delivered (MW)	0.1161
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-662993.6988
	21 Energy payment (\$)	2.564853812
	Real-time energy dispatched (MW)	-0.051249998
	Hourly avg. system load (MW)	-797490.8513
	22 Energy payment (\$)	-46.01647796
	Real-time energy delivered (MW)	0.1536
	Real-time energy dispatched (MW)	0.760104168
	Hourly avg. system load (MW)	-816048.5617
	23 Energy payment (\$)	-243.9985475
	Real-time energy delivered (MW)	1.05
	Real-time energy dispatched (MW)	3.729374996
	Hourly avg. system load (MW)	-826111.488
	24 Energy payment (\$)	-145.2727388
	Real-time energy delivered (MW)	0.942
	Real-time energy dispatched (MW)	1.703750002
	Hourly avg. system load (MW)	-825485.8921
7/26/2016	1 Energy payment (\$)	-321.0967205
	Real-time energy delivered (MW)	2.694
	Real-time energy dispatched (MW)	4.778854168
	Hourly avg. system load (MMM)	E74710 2622

-574719.2633

Hourly avg. system load (MW)

2 Energy payment (\$)	-205.3553224
Real-time energy delivered (MW)	6.1194
Real-time energy dispatched (MW)	2.996774965
Hourly avg. system load (MW)	-556390.328
3 Energy payment (\$)	-0.462449603
Real-time energy delivered (MW)	0.0753
Real-time energy dispatched (MW)	-0.015833333
Hourly avg. system load (MW)	-542118.2637
4 Energy payment (\$)	-4.207108122
Real-time energy delivered (MW)	0.0942
Real-time energy dispatched (MW)	0.104166663
Hourly avg. system load (MW)	-514919.8275
19 Energy payment (\$)	0.208208496
Real-time energy dispatched (MW)	-0.003124999
Hourly avg. system load (MW)	-520598.0754
20 Energy payment (\$)	-5.028580826
Real-time energy dispatched (MW)	0.106249997
Hourly avg. system load (MW)	-547754.8414
<b>21</b> Energy payment (\$)	1.061613202
Real-time energy dispatched (MW)	-0.021562498
Hourly avg. system load (MW)	-568102.2451
22 Energy payment (\$)	-37.16287645
Real-time energy delivered (MW)	1.0563
Real-time energy dispatched (MW)	0.623125006
Hourly avg. system load (MW)	-577201.7524
23 Energy payment (\$)	-181.2349142
Real-time energy delivered (MW)	2.4198
Real-time energy dispatched (MW)	2.95625
Hourly avg. system load (MW)	-586636.6506
<b>24</b> Energy payment (\$)	-175.9904059
Real-time energy delivered (MW)	2.1975
Real-time energy dispatched (MW)	2.851354169
Hourly avg. system load (MW)	-587188.3849
<b>1</b> Energy payment (\$)	-25211.2875
Real-time energy dispatched (MW)	292.6268756
Hourly avg. system load (MW)	-974190.525
<b>2</b> Energy payment (\$)	-23461.95684
Real-time energy dispatched (MW)	281.8815665
Hourly avg. system load (MW)	-941141.2472
<b>3</b> Energy payment (\$)	474.2521977
Real-time energy dispatched (MW)	-11.19833331
Hourly avg. system load (MW)	-926577.7532
<b>4</b> Energy payment (\$)	-4.695254926
Real-time energy dispatched (MW)	0.104166663
Hourly avg. system load (MW)	-884449.8344
21 Energy payment (\$)	11.49100656
Real-time energy dispatched (MW)	-0.229374986
Hourly avg. system load (MW)	-981253.9836
22 Energy payment (\$)	63.3377385
Real-time energy dispatched (MW)	-3.88666664

7/26/2016

7/27/2016

22 Hourly avg. system load (MW)	-999732.0432
23 Energy payment (\$)	-15918.37419
Real-time energy dispatched (MW)	187.8885417
Hourly avg. system load (MW)	-1008060.926
24 Energy payment (\$)	-24453.72125
Real-time energy dispatched (MW)	301.4504167
Hourly avg. system load (MW)	-998327.9174
1 Energy payment (\$)	-16322.28576
Real-time energy delivered (MW)	115.2981
Real-time energy dispatched (MW)	174.7670833
Hourly avg. system load (MW)	-1254938.802
<b>2</b> Energy payment (\$)	-5978.237825
Real-time energy delivered (MW)	33.1059
Real-time energy dispatched (MW)	68.04812895
Hourly avg. system load (MW)	-1217052.181
<b>3</b> Energy payment (\$)	120.6234197
Real-time energy delivered (MW)	0.0627
Real-time energy dispatched (MW)	-2.776666662
Hourly avg. system load (MW)	-1198351.302
<b>4</b> Energy payment (\$)	-4.896374917
Real-time energy delivered (MW)	0.0294
Real-time energy dispatched (MW)	0.104166663
Hourly avg. system load (MW)	-1152339.534
19 Energy payment (\$)	0.138332143
Real-time energy dispatched (MW)	-0.003124999
Hourly avg. system load (MW)	-1159747.543
20 Energy payment (\$)	-6.21445301
Real-time energy dispatched (MW)	0.106221062
Hourly avg. system load (MW)	-1218318.145
21 Energy payment (\$)	6.332549448
Real-time energy dispatched (MW)	-0.138749988
Hourly avg. system load (MW)	-1261497.213
22 Energy payment (\$)	-124.2663021
Real-time energy delivered (MW)	4.4088
Real-time energy dispatched (MW)	0.801875012
Hourly avg. system load (MW)	-1284258.513
23 Energy payment (\$)	-5303.770437
Real-time energy delivered (MW)	47.2023
Real-time energy dispatched (MW)	52.96065394
Hourly avg. system load (MW)	-1298817.087
24 Energy payment (\$)	-399.0195434
Real-time energy delivered (MW) Real-time energy dispatched (MW)	7.3767 1.235729182
Hourly avg. system load (MW)	-1292418.715
1 Energy payment (\$)	-192.3173475
Real-time energy dispatched (MW)	2.155000009
Hourly avg. system load (MW)	-907705.9677
2 Energy payment (\$)	0.085950644
Real-time energy dispatched (MW)	-0.003121054
Hourly avg. system load (MW)	-868465.3845
riodity ava. system load (IVIVV)	000-00.00-0

7/29/2016

7/27/2016

7/28/2016

7/29/2016	<b>3</b> Energy payment (\$)	-5.650000875
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-850712.7741
	4 Energy payment (\$)	-4.771490809
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-816961.6203
	5 Energy payment (\$)	-3.800324249
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-752219.1432
	21 Energy payment (\$)	5.03673745
	Real-time energy dispatched (MW)	-0.094687492
	Hourly avg. system load (MW)	-919689.3615
	22 Energy payment (\$)	-82.28956616
	Real-time energy dispatched (MW)	0.274375022
	Hourly avg. system load (MW)	-933169.3497
	23 Energy payment (\$)	-5971.728396
	Real-time energy dispatched (MW)	57.4621875
	Hourly avg. system load (MW)	-940880.6904
	<b>24</b> Energy payment (\$)	-307.7410352
	Real-time energy dispatched (MW)	3.211458331
	Hourly avg. system load (MW)	-933900.3555
7/30/2016	2 Energy payment (\$)	0.314104052
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-37641.7399
	<b>3</b> Energy payment (\$)	-4.589426981
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-36900.9682
7/31/2016	2 Energy payment (\$)	0.093366265
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-35594.2851
	3 Energy payment (\$)	-4.858784436
	Real-time energy dispatched (MW)	0.106249997
0/4/2046	Hourly avg. system load (MW)	-35238.6554
8/1/2016	1 Energy payment (\$)	-231.6797615
	Real-time energy delivered (MW)	2.682 3.76125
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-317516.204
	21 Energy payment (\$)	0.876576607
	Real-time energy dispatched (MW)	-0.007812499
	Hourly avg. system load (MW)	-316600.6592
	22 Energy payment (\$)	-12.72608511
	Real-time energy dispatched (MW)	0.262499998
	Hourly avg. system load (MW)	-324590.14
	23 Energy payment (\$)	-5.405239733
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-327987.292
	<b>24</b> Energy payment (\$)	4.189457357
	Real-time energy dispatched (MW)	-0.110624994
	Hourly avg. system load (MW)	-325830.4624
8/2/2016	1 Energy payment (\$)	-190.2853264
-, -,	0/1 / 1//	

8/2/2016	1 Real-time energy delivered (MW)	1.4112
	Real-time energy dispatched (MW)	3.25125
	Hourly avg. system load (MW)	-239843.0826
	<b>21</b> Energy payment (\$)	0.8758337
	Real-time energy dispatched (MW)	-0.007812499
	Hourly avg. system load (MW)	-236534.0034
	22 Energy payment (\$)	-12.89658848
	Real-time energy dispatched (MW)	0.262499997
	Hourly avg. system load (MW)	-241157.6724
	23 Energy payment (\$)	-4.684432919
	Real-time energy dispatched (MW)	0.098437498
	Hourly avg. system load (MW)	-245342.5578
	<b>24</b> Energy payment (\$)	3.457968212
	Real-time energy dispatched (MW)	-0.095624996
	Hourly avg. system load (MW)	-245764.9548
8/3/2016	<b>21</b> Energy payment (\$)	0.330280946
	Real-time energy dispatched (MW)	-0.007812499
	Hourly avg. system load (MW)	-77405.285
	22 Energy payment (\$)	-12.45846356
	Real-time energy dispatched (MW)	0.262499997
	Hourly avg. system load (MW)	-79552.035
	23 Energy payment (\$)	-4.962470698
	Real-time energy dispatched (MW)	0.098437497
	Hourly avg. system load (MW)	-80194.7618
	<b>24</b> Energy payment (\$)	0.098268438
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-79943.48
8/4/2016	<b>1</b> Energy payment (\$)	-47.45842311
	Real-time energy delivered (MW)	0.0636
	Real-time energy dispatched (MW)	0.82875
	Hourly avg. system load (MW)	-75217.9394
	22 Energy payment (\$)	0.131375177
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-76731.3172
	23 Energy payment (\$)	-5.132947731
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-77499.1226
	24 Energy payment (\$)	1.579972079
	Real-time energy dispatched (MW)	-0.024374999
	Hourly avg. system load (MW)	-77155.3778
8/5/2016	22 Energy payment (\$)	0.102068499
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-36803.9149
	23 Energy payment (\$)	-4.719995277
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-36963.9092
8/8/2016	22 Energy payment (\$)	1.313677952
	Real-time energy dispatched (MW)	-0.043124984
	Hourly avg. system load (MW)	-294417.0128
	23 Energy payment (\$)	-4.39833795

0/0/2016	22 Deal time an array dispatals at (NA)A()	0.00100000
8/8/2016	23 Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.691666668 -299044.8504
	24 Energy payment (\$)	11.20041763
	Real-time energy dispatched (MW)	-0.632499856
	Hourly avg. system load (MW)	-299060.0296
8/9/2016	4 Energy payment (\$)	-719.6276
0/3/2010	Real-time energy dispatched (MW)	0
	Hourly avg. system load (MW)	-569263.5521
	23 Energy payment (\$)	-712.0263261
	Real-time energy delivered (MW)	0.3726
	Real-time energy dispatched (MW)	0.881666632
	Hourly avg. system load (MW)	-629657.1571
8/10/2016	1 Energy payment (\$)	-269.745718
• •	Real-time energy dispatched (MW)	0
	Hourly avg. system load (MW)	-36506.1394
	<b>2</b> Energy payment (\$)	0.126570647
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-35430.0462
	3 Energy payment (\$)	-5.235967036
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-35033.8618
8/11/2016	2 Energy payment (\$)	0.109635931
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-143281.4908
	<b>3</b> Energy payment (\$)	-5.399311508
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-141897.0816
	21 Energy payment (\$)	-36.88114446
	Real-time energy dispatched (MW)	1.018333326
	Hourly avg. system load (MW)	-145183.1868
	22 Energy payment (\$)	0.44138473
	Real-time energy dispatched (MW)	-0.010937498
	Hourly avg. system load (MW)	-149464.1204
	23 Energy payment (\$)	-16.18863441
	Real-time energy dispatched (MW)	0.371874993
	Hourly avg. system load (MW)	-151991.3524
	24 Energy payment (\$)	0.114395601
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-0.003124999 -151892.7288
8/12/2016	1 Energy payment (\$)	-153.6752321
8/12/2010	Real-time energy dispatched (MW)	2.836875
	Hourly avg. system load (MW)	-229866.993
	2 Energy payment (\$)	0.117617715
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-220839.654
	3 Energy payment (\$)	-5.083045844
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-217163.5638
	22 Energy payment (\$)	0.207148996
	Real-time energy dispatched (MW)	-0.003124999

8/12/2016	22 Hourly avg. system load (MW)	-232931.4078
	23 Energy payment (\$)	-5.311228466
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-237201.531
	24 Energy payment (\$)	4.436919112
	Real-time energy dispatched (MW)	-0.083437496
8/13/2016	Hourly avg. system load (MW)	-236450.9856
8/13/2010	2 Energy payment (\$) Real-time energy dispatched (MW)	0.11984371 -0.003121225
	Hourly avg. system load (MW)	-37217.2168
	3 Energy payment (\$)	-4.965000473
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-36520.6708
8/15/2016	1 Energy payment (\$)	-651.7241571
0/15/2010	Real-time energy dispatched (MW)	9.268645828
	Hourly avg. system load (MW)	-552783.9655
	2 Energy payment (\$)	-435.9483228
	Real-time energy dispatched (MW)	6.184270829
	Hourly avg. system load (MW)	-534668.3186
	<b>3</b> Energy payment (\$)	10.65601847
	Real-time energy dispatched (MW)	-0.247916663
	Hourly avg. system load (MW)	-521613.8317
	19 Energy payment (\$)	15.22251444
	Real-time energy dispatched (MW)	-0.32437499
	Hourly avg. system load (MW)	-502595.3491
	20 Energy payment (\$)	-841.441131
	Real-time energy dispatched (MW)	5.792243584
	Hourly avg. system load (MW)	-525135.9321
	21 Energy payment (\$)	-6.574090756
	Real-time energy dispatched (MW)	0.109053822
	Hourly avg. system load (MW)	-545339.9237
	22 Energy payment (\$)	-1681.345635
	Real-time energy dispatched (MW)	3.799318905
	Hourly avg. system load (MW)	-559186.641
	23 Energy payment (\$)	-995.2005986
	Real-time energy dispatched (MW)	7.697508674
	Hourly avg. system load (MW)	-566250.4822
	24 Energy payment (\$)	-1139.287228
	Real-time energy dispatched (MW)	9.86999998
2/10/2020	Hourly avg. system load (MW)	-566593.3806
8/16/2016	1 Energy payment (\$)	-1663.75641
	Real-time energy dispatched (MW)	8.716770826
	Hourly avg. system load (MW)	-501968.07
	2 Energy payment (\$)	-344.2109753
	Real-time energy dispatched (MW)	4.819687505
	Hourly avg. system load (MW)	-483651.3492
	3 Energy payment (\$)	0.994760572
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-0.09125 -471803.772
	4 Energy payment (\$)	-4/1803.772 -4.679154294
	There's hayment (2)	-4.073134234

0.104166663 4 Real-time energy dispatched (MW) Hourly avg. system load (MW) -440388.0228 -0.11073791 **5** Energy payment (\$) Real-time energy dispatched (MW) 0.005208333 Hourly avg. system load (MW) -397381.1532 22 Energy payment (\$) 28.82185492 Real-time energy dispatched (MW) -0.118437493 Hourly avg. system load (MW) -504135.7104 23 Energy payment (\$) -21130.53077 Real-time energy dispatched (MW) 31.70833332 Hourly avg. system load (MW) -513988.7664 24 Energy payment (\$) -30886.75842 Real-time energy dispatched (MW) 34.16541667 Hourly avg. system load (MW) -513123.978 1 Energy payment (\$) -303.5151151 Real-time energy dispatched (MW) 4.447708332 Hourly avg. system load (MW) -498964.9632 2 Energy payment (\$) 0.149123743 Real-time energy dispatched (MW) -0.003121039 Hourly avg. system load (MW) -482480.2368 **3** Energy payment (\$) -5.484758378 Real-time energy dispatched (MW) 0.10208333 Hourly avg. system load (MW) -470245.0392 4 Energy payment (\$) -4.496134774 Real-time energy dispatched (MW) 0.104166663 Hourly avg. system load (MW) -440667.0432 20 Energy payment (\$) -36.75876788 Real-time energy dispatched (MW) 1.018333326 Hourly avg. system load (MW) -458148.7092 21 Energy payment (\$) 1.203374767 Real-time energy dispatched (MW) -0.021562498 Hourly avg. system load (MW) -479732.5212 22 Energy payment (\$) -36.32936177 Real-time energy dispatched (MW) 0.689375001 Hourly avg. system load (MW) -498120.27 23 Energy payment (\$) -45.12951619 Real-time energy dispatched (MW) 0.76125 Hourly avg. system load (MW) -508928.1408 24 Energy payment (\$) -111.1201152 Real-time energy dispatched (MW) 1.760312501 Hourly avg. system load (MW) -509640.2928 1 Energy payment (\$) -320.2156238 Real-time energy dispatched (MW) 3.868125003 Hourly avg. system load (MW) -920566.3612 2 Energy payment (\$) 0.596626251 Real-time energy dispatched (MW) -0.010204386 Hourly avg. system load (MW) -888912.6572 **3** Energy payment (\$) -5.521438614 Real-time energy dispatched (MW) 0.10208333 Hourly avg. system load (MW) -868425.8028

8/17/2016

8/18/2016

	4 Energy payment (\$)	-4.611706636
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-816164.3127
	22 Energy payment (\$)	5.447109686
	Real-time energy dispatched (MW)	-0.091249995
	Hourly avg. system load (MW)	-935320.8635
	23 Energy payment (\$)	-430.3926342
	Real-time energy dispatched (MW)	3.270104145
	Hourly avg. system load (MW)	-951547.4739
	<b>24</b> Energy payment (\$)	-237.2133083
	Real-time energy dispatched (MW)	3.657291665
	Hourly avg. system load (MW)	-948410.4119
8/19/2016	1 Energy payment (\$)	-225.0438178
	Real-time energy dispatched (MW)	3.76125
	Hourly avg. system load (MW)	-452546.142
	2 Energy payment (\$)	0.124111989
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-435938.8356
	<b>3</b> Energy payment (\$)	-4.921189801
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-429450.348
	4 Energy payment (\$)	-4.289917665
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-407969.8404
	<b>21</b> Energy payment (\$)	0.697962236
	Real-time energy dispatched (MW)	-0.014062499
	Hourly avg. system load (MW)	-455435.8572
	22 Energy payment (\$)	-162.2620814
	Real-time energy dispatched (MW)	0.362395835
	Hourly avg. system load (MW)	-467755.9764
	23 Energy payment (\$)	-669.683698
	Real-time energy dispatched (MW)	2.338333338
	Hourly avg. system load (MW)	-472297.992
	24 Energy payment (\$)	-758.9865629
	Real-time energy dispatched (MW)	3.682291672
	Hourly avg. system load (MW)	-469448.8212
8/20/2016	2 Energy payment (\$)	0.103352705
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-33178.7442
	3 Energy payment (\$)	-5.081959566
	Real-time energy dispatched (MW)	0.106249997
0/04/0046	Hourly avg. system load (MW)	-33064.1483
8/21/2016	2 Energy payment (\$)	0.158958776
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-33432.5195
	3 Energy payment (\$)	-5.183836197
	Real-time energy dispatched (MW)	0.106249997
0/22/2016	Hourly avg. system load (MW)	-33421.5913
8/22/2016	2 Energy payment (\$)	0.107768127
	Real-time energy dispatched (MW)	-0.003121225

8/22/2016	2 Hourly avg. system load (MW)	-354305.89
0, 11, 1010	3 Energy payment (\$)	-4.95626802
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-351813.671
	24 Energy payment (\$)	-205.6455782
	Real-time energy dispatched (MW)	0.260833319
	Hourly avg. system load (MW)	-373602.81
8/23/2016	2 Energy payment (\$)	0.090608475
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-35665.5178
	<b>3</b> Energy payment (\$)	-4.714690996
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-35437.1883
8/24/2016	2 Energy payment (\$)	0.24106956
	Real-time energy dispatched (MW)	-0.00624245
	Hourly avg. system load (MW)	-36090.2587
	3 Energy payment (\$)	-4.914754261
	Real-time energy dispatched (MW)	0.112499998
	Hourly avg. system load (MW)	-35684.5222
	4 Energy payment (\$)	-1.51611581
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.041666666 -33429.7356
8/29/2016	22 Energy payment (\$)	0.121499961
8/25/2010	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-38307.1867
	23 Energy payment (\$)	-4.531975164
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-39093.574
	24 Energy payment (\$)	-4.842142134
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-39178.8164
8/31/2016	1 Energy payment (\$)	-8.363401332
	Real-time energy dispatched (MW)	0.135416662
	Hourly avg. system load (MW)	-621517.9792
	21 Energy payment (\$)	-6031.421172
	Real-time energy dispatched (MW)	3.321371435
	Hourly avg. system load (MW)	-623398.3072
	22 Energy payment (\$)	-174.1835306
	Real-time energy dispatched (MW)	0.170312495
	Hourly avg. system load (MW)  23 Energy payment (\$)	-641336.2384 -8.147062023
	Real-time energy dispatched (MW)	0.132795133
	Hourly avg. system load (MW)	-645980.3232
	24 Energy payment (\$)	-8.614803335
	Real-time energy dispatched (MW)	0.129999996
	Hourly avg. system load (MW)	-640987.7008
9/2/2016	<b>24</b> Energy payment (\$)	-1954.022126
• •	Real-time energy dispatched (MW)	1.948333285
	Hourly avg. system load (MW)	-487901.0766
9/3/2016	2 Energy payment (\$)	0.089560003

9/3/2016	2 Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-28316.5968
	3 Energy payment (\$)	-4.309035706
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-28430.8727
9/4/2016	2 Energy payment (\$)	0.098745321
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-26729.0394
	3 Energy payment (\$)	-4.362904868
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-27001.0278
	4 Energy payment (\$)	-4.01779627
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-26346.0147
9/5/2016	1 Energy payment (\$)	-2374.024789
	Real-time energy dispatched (MW)	57.04833333
	Hourly avg. system load (MW)	-309560.5139
	17 Energy payment (\$)	6.15121127
	Real-time energy dispatched (MW)	-0.374374997
	Hourly avg. system load (MW)	-270538.1415
	<b>18</b> Energy payment (\$)	-189.1427069
	Real-time energy dispatched (MW)	9.713159724
	Hourly avg. system load (MW)	-275844.041
	<b>19</b> Energy payment (\$)	-124.1556438
	Real-time energy dispatched (MW)	6.213506952
	Hourly avg. system load (MW)	-279712.8664
	<b>20</b> Energy payment (\$)	-254.4167749
	Real-time energy dispatched (MW)	10.79708334
	Hourly avg. system load (MW)	-285761.5167
	<b>21</b> Energy payment (\$)	-561.0078922
	Real-time energy dispatched (MW)	22.2424998
	Hourly avg. system load (MW)	-292787.6501
	22 Energy payment (\$)	-1416.918864
	Real-time energy dispatched (MW)	53.7075
	Hourly avg. system load (MW)	-297734.9243
	23 Energy payment (\$)	-1605.866295
	Real-time energy dispatched (MW)	52.90833333
	Hourly avg. system load (MW)	-307878.5941
	24 Energy payment (\$)	-1799.744951
	Real-time energy dispatched (MW)	52.90833333
0/6/0046	Hourly avg. system load (MW)	-312998.2746
9/6/2016	23 Energy payment (\$)	-683.3722282
	Real-time energy dispatched (MW)	0.728333308
0 17 1004 0	Hourly avg. system load (MW)	-446136.9003
9/7/2016	1 Energy payment (\$)	-50.5265475
	Real-time energy dispatched (MW)	0.842708326
	Hourly avg. system load (MW)	-596527.62
	21 Energy payment (\$)	2.449490471
	Real-time energy dispatched (MW)	-0.057708306
	Hourly avg. system load (MW)	-597386.018

9/7/2016	22 Energy payment (\$)	-33.04423914
57.7-2-2	Real-time energy dispatched (MW)	0.831145915
	Hourly avg. system load (MW)	-609527.384
	23 Energy payment (\$)	-30.4863597
	Real-time energy dispatched (MW)	0.69
	Hourly avg. system load (MW)	-617977.5145
	24 Energy payment (\$)	-328.2905784
	Real-time energy dispatched (MW)	1.042604136
	Hourly avg. system load (MW)	-613709.1851
9/10/2016	2 Energy payment (\$)	0.101493249
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-32356.6631
	<b>3</b> Energy payment (\$)	-4.816563462
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-31768.7456
9/12/2016	16 Energy payment (\$)	-3587.643317
	Real-time energy delivered (MW)	134.5272
	Real-time energy dispatched (MW)	151.8791667
	Hourly avg. system load (MW)	-28135.5941
	17 Energy payment (\$)	-55.3581833
	Real-time energy dispatched (MW)	2.50000009
0/12/2016	Hourly avg. system load (MW)	-28689.8008
9/13/2016	1 Energy payment (\$)	-4.767806207 0.114583337
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-27687.8157
	17 Energy payment (\$)	0.080310588
	Real-time energy dispatched (MW)	-0.0034375
	Hourly avg. system load (MW)	-28071.1896
	<b>18</b> Energy payment (\$)	-2.602075877
	Real-time energy dispatched (MW)	0.114583337
	Hourly avg. system load (MW)	-28134.1941
	19 Energy payment (\$)	-2.597846994
	Real-time energy dispatched (MW)	0.110000004
	Hourly avg. system load (MW)	-27932.4937
	20 Energy payment (\$)	-2.692019098
	Real-time energy dispatched (MW)	0.110000004
	Hourly avg. system load (MW)	-28124.4449
	21 Energy payment (\$)	-2.792801102
	Real-time energy dispatched (MW)	0.110000004
	Hourly avg. system load (MW)	-28442.8562
	22 Energy payment (\$)	-2.890971705
	Real-time energy dispatched (MW)	0.110000004
	Hourly avg. system load (MW)	-28286.7012
	23 Energy payment (\$)	-3.130430714
	Real-time energy dispatched (MW)	0.110000004
	Hourly avg. system load (MW)	-27953.2792
	24 Energy payment (\$)	-3.782882538
	Real-time energy dispatched (MW)	0.110000004
9/14/2016	Hourly avg. system load (MW)  1 Energy payment (\$)	-27774.0865 4.185754912
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9/14/2016	1 Real-time energy dispatched (MW)	-0.100833336
	Hourly avg. system load (MW)	-29146.3983
	<b>21</b> Energy payment (\$)	-749.8925285
	Real-time energy delivered (MW)	32.9092
	Real-time energy dispatched (MW)	35.15249997
	Hourly avg. system load (MW)	-29072.1809
	22 Energy payment (\$)	-667.2142234
	Real-time energy delivered (MW)	27.9728
	Real-time energy dispatched (MW)	29.89916667
	Hourly avg. system load (MW)	-29383.5424
	23 Energy payment (\$)	2.049809925
	Real-time energy dispatched (MW)	-0.110000004
	Hourly avg. system load (MW)	-29487.8214
	24 Energy payment (\$)	2.722992348
	Real-time energy dispatched (MW)	-0.110000004
0/15/2016	Hourly avg. system load (MW)	-29285.0579
9/15/2016	2 Energy payment (\$) Real-time energy dispatched (MW)	0.101070343 -0.003124999
	Hourly avg. system load (MW)	-30864.1889
	3 Energy payment (\$)	-4.757901139
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-30468.9533
9/16/2016	2 Energy payment (\$)	0.10053987
5, 25, 2525	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-31105.1037
	3 Energy payment (\$)	-4.811035648
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-30497.4689
9/17/2016	2 Energy payment (\$)	0.110847341
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-32094.2265
	<b>3</b> Energy payment (\$)	-4.868381265
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-31244.5791
9/18/2016	2 Energy payment (\$)	0.132458422
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-35220.94
	3 Energy payment (\$)	-5.427372167
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-34033.2961
	4 Energy payment (\$)	-4.333990393
	Real-time energy dispatched (MW)	0.104166663
0/40/2045	Hourly avg. system load (MW)	-31798.5279
9/19/2016	1 Energy payment (\$)	-42.90428451
	Real-time energy dispatched (MW)	0.704583332
	Hourly avg. system load (MW)	-1697653.538
	2 Energy payment (\$)	0.142283858
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-0.003121054 -1711157.413
	3 Energy payment (\$)	-5.197934813
	J Lineigy payment (2)	J.13/334013

0/40/2046	2 Deal Conservation of (AMA)	0.40200222
9/19/2016	3 Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)  4 Energy payment (\$)	-1659945.006 -4.291508801
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-1547064.3
	18 Energy payment (\$)	-7389.188267
	Real-time energy delivered (MW)	1.0794
	Real-time energy dispatched (MW)	95.875
	Hourly avg. system load (MW)	-1542520.429
	19 Energy payment (\$)	-47.63156434
	Real-time energy delivered (MW)	0.1146
	Real-time energy dispatched (MW)	1.437500014
	Hourly avg. system load (MW)	-1646931.965
	20 Energy payment (\$)	-3423.603399
	Real-time energy delivered (MW)	12.0264
	Real-time energy dispatched (MW)	14.77333332
	Hourly avg. system load (MW)	-1731618.494
	21 Energy payment (\$)	-3236.423228
	Real-time energy dispatched (MW)	3.335104056
	Hourly avg. system load (MW)	-1760457.025
	22 Energy payment (\$)	-33.21610624
	Real-time energy dispatched (MW)	0.6925
	Hourly avg. system load (MW)	-1771647.353
	23 Energy payment (\$)	-106.5019971
	Real-time energy dispatched (MW)	0.768124996
	Hourly avg. system load (MW)	-1761000.686
	<b>24</b> Energy payment (\$)	-4094.77214
	Real-time energy dispatched (MW)	4.701666572
2/22/22/2	Hourly avg. system load (MW)	-1733966.012
9/20/2016	2 Energy payment (\$)	0.157060457
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-527027.406
	3 Energy payment (\$)	-5.245198316
	Real-time energy dispatched (MW)	0.10208333 -516631.7085
	Hourly avg. system load (MW)  4 Energy payment (\$)	-4.406127778
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-485103.225
	22 Energy payment (\$)	-178.2086729
	Real-time energy dispatched (MW)	0.20395832
	Hourly avg. system load (MW)	-530258.19
	23 Energy payment (\$)	-26.31897702
	Real-time energy dispatched (MW)	0.016145833
	Hourly avg. system load (MW)	-532761.309
	24 Energy payment (\$)	-102.1752982
	Real-time energy dispatched (MW)	0.470416655
	Hourly avg. system load (MW)	-529017.078
9/21/2016	2 Energy payment (\$)	0.103004894
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-67771.6924

0/04/0045	. (4)	4.00554.4050
9/21/2016	3 Energy payment (\$)	-4.805514258 0.10208333
	Real-time energy dispatched (MW)	
	Hourly avg. system load (MW)	-66008.5718
	4 Energy payment (\$)	-4.083224739
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-61876.6422
	20 Energy payment (\$)	-66.87969736
	Real-time energy delivered (MW)	0.1106
	Real-time energy dispatched (MW)	1.43749998
	Hourly avg. system load (MW)	-67674.712
	21 Energy payment (\$)	-9536.694348
	Real-time energy delivered (MW)	16.9488
	Real-time energy dispatched (MW)	66.25290002
2/22/22/2	Hourly avg. system load (MW)	-68917.4358
9/22/2016	2 Energy payment (\$)	0.091856365
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-30152.7747
	3 Energy payment (\$)	-4.779573751
	Real-time energy dispatched (MW)	0.106249997
2/22/22/2	Hourly avg. system load (MW)	-29895.7855
9/23/2016	2 Energy payment (\$)	0.091432947
	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-29835.4455
	3 Energy payment (\$)	-4.677147439
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-29333.5812
	4 Energy payment (\$)	-4.072425266
	Real-time energy dispatched (MW)	0.104166663
0/04/004	Hourly avg. system load (MW)	-27922.0007
9/24/2016	2 Energy payment (\$)	0.111094541
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-30978.72
	3 Energy payment (\$)	-5.314196701
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-30186.7644
	4 Energy payment (\$)	-4.50962982
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-28599.2768
	5 Energy payment (\$)	-4.13863488
	Real-time energy dispatched (MW)	0.104166663
2 12 12 2	Hourly avg. system load (MW)	-26722.2197
9/25/2016	2 Energy payment (\$)	0.125415621
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-35314.8704
	3 Energy payment (\$)	-5.549555783
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-33863.5205
9/26/2016	1 Energy payment (\$)	-79292.96586
	Real-time energy dispatched (MW)	123.8042708
	Hourly avg. system load (MW)	-409896.119

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2 Energy payment (\$)	-2606.342241
Real-time energy dispatched (MW)	15.09197918
Hourly avg. system load (MW)	-403156.647
<b>3</b> Energy payment (\$)	26.17065113
Real-time energy dispatched (MW)	-0.604166664
Hourly avg. system load (MW)	-386148.435
21 Energy payment (\$)	1.204410845
Real-time energy dispatched (MW)	-0.021562498
Hourly avg. system load (MW)	-409597.997
22 Energy payment (\$)	-509.2542508
Real-time energy dispatched (MW)	0.878333322
Hourly avg. system load (MW)	-420087.071
23 Energy payment (\$)	-685.5120468
Real-time energy delivered (MW)	0.0822
Real-time energy dispatched (MW)	4.648333322
Hourly avg. system load (MW)	-424162.933
<b>24</b> Energy payment (\$)	-31862.96056
Real-time energy dispatched (MW)	54.21416668
Hourly avg. system load (MW)	-422248.739
<b>1</b> Energy payment (\$)	-63.55194761
Real-time energy dispatched (MW)	0.845416672
Hourly avg. system load (MW)	-115728.1293
21 Energy payment (\$)	1.153094606
Real-time energy dispatched (MW)	-0.028437498
Hourly avg. system load (MW)	-117806.8512
22 Energy payment (\$)	-44.35083343
Real-time energy dispatched (MW)	0.81166667
Hourly avg. system load (MW)	-121125.5079
23 Energy payment (\$)	-47.33103197
Real-time energy dispatched (MW)	0.800000002
Hourly avg. system load (MW)	-122180.136
24 Energy payment (\$)	-55.64427988
Real-time energy dispatched (MW)	0.82000001
Hourly avg. system load (MW)	-119839.5999
1 Energy payment (\$)	9.415122505
Real-time energy dispatched (MW)	-0.119166652
Hourly avg. system load (MW)	-110890.6119
2 Energy payment (\$)	-1131.815125
Real-time energy dispatched (MW)	3.16666666
Hourly avg. system load (MW)	-110826.0174
21 Energy payment (\$)	4.85770395
Real-time energy dispatched (MW)	-0.006875
Hourly avg. system load (MW)	-113439.7236
22 Energy payment (\$)	3.788024941
Real-time energy dispatched (MW)	-0.102500002
Hourly avg. system load (MW)	-115765.773
23 Energy payment (\$)	7.82462393
Real-time energy dispatched (MW)	-0.139270816
Hourly avg. system load (MW)	-116556.7914
24 Energy payment (\$)	-16.02111105

9/28/2016	24 Real-time energy dispatched (MW)	0.242916676
3/10/1010	Hourly avg. system load (MW)	-114501.0309
9/29/2016	1 Energy payment (\$)	-1329.828706
5,-5,-5-5	Real-time energy dispatched (MW)	6.49999999
	Hourly avg. system load (MW)	-579101.2496
	2 Energy payment (\$)	-35338.00292
	Real-time energy dispatched (MW)	0.39583333
	Hourly avg. system load (MW)	-579909.8528
	3 Energy payment (\$)	-393.7225316
	Real-time energy dispatched (MW)	0
	Hourly avg. system load (MW)	-557109.2816
	<b>22</b> Energy payment (\$)	-1119.938684
	Real-time energy dispatched (MW)	19.20416663
	Hourly avg. system load (MW)	-598716.904
	23 Energy payment (\$)	-2369.561033
	Real-time energy dispatched (MW)	26.65572916
	Hourly avg. system load (MW)	-604986.5392
	24 Energy payment (\$)	-2808.184058
	Real-time energy dispatched (MW)	39.97708334
0/20/2016	Hourly avg. system load (MW)	-596328.6496
9/30/2016	23 Energy payment (\$)	0.409117656 -0.010937498
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-70709.0618
	24 Energy payment (\$)	-16.81564576
	Real-time energy dispatched (MW)	0.37291666
	Hourly avg. system load (MW)	-69374.2306
10/2/2016	2 Energy payment (\$)	0.101294061
,	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-27685.16011
	3 Energy payment (\$)	-4.514391503
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-27170.59116
10/3/2016	<b>17</b> Energy payment (\$)	-1540.993767
	Real-time energy delivered (MW)	1.499999998
	Real-time energy dispatched (MW)	28.3125
	Hourly avg. system load (MW)	-568418.8982
	18 Energy payment (\$)	-7696.638123
	Real-time energy delivered (MW)	47.11600001
	Real-time energy dispatched (MW)	132.2500001
	Hourly avg. system load (MW)	-574748.5345
	19 Energy payment (\$) Real-time energy dispatched (MW)	-3263.697125 0
	Hourly avg. system load (MW)	-575725.0952
	24 Energy payment (\$)	-2020.492915
	Real-time energy dispatched (MW)	2.026666662
	Hourly avg. system load (MW)	-588038.7383
10/5/2016	24 Energy payment (\$)	-350.8123106
10,0,1010	Real-time energy dispatched (MW)	0.389166648
	Hourly avg. system load (MW)	-615189.6524
10/6/2016	1 Energy payment (\$)	-277.1596248
	<u> </u>	

10/6/2016	1 Real-time energy dispatched (MW)	5.043333337
	Hourly avg. system load (MW)	-266521.0842
	2 Energy payment (\$)	-392.6472524
	Real-time energy dispatched (MW)	6.321874997
	Hourly avg. system load (MW)	-274042.6168
	<b>3</b> Energy payment (\$)	7.988929767
	Real-time energy dispatched (MW)	-0.247916663
	Hourly avg. system load (MW)	-265516.7689
	24 Energy payment (\$)	6.245403468
	Real-time energy dispatched (MW)	-0.155624993
	Hourly avg. system load (MW)	-263728.8169
10/7/2016	<b>1</b> Energy payment (\$)	-382.6235332
	Real-time energy dispatched (MW)	5.524583336
	Hourly avg. system load (MW)	-427139.3599
	2 Energy payment (\$)	-825.7043203
	Real-time energy dispatched (MW)	11.20937499
	Hourly avg. system load (MW)	-431225.7764
	3 Energy payment (\$)	14.39858604
	Real-time energy dispatched (MW)	-0.43958333
	Hourly avg. system load (MW)	-416089.9246
	4 Energy payment (\$)	0.090437409
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-395969.2878
	<b>5</b> Energy payment (\$)	-4.19077566
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-367151.9623
	22 Energy payment (\$)	0.837582941
	Real-time energy dispatched (MW)	-0.024687497
	Hourly avg. system load (MW)	-435564.8664
	23 Energy payment (\$)	-31.19317234
	Real-time energy dispatched (MW)	0.742499998
	Hourly avg. system load (MW)	-437555.3812
	24 Energy payment (\$)	-127.5722786
	Real-time energy dispatched (MW)	2.424375008
10/0/0	Hourly avg. system load (MW)	-430961.8067
10/8/2016	2 Energy payment (\$)	0.099925011
	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-30115.74022
	3 Energy payment (\$)	-5.097439362
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-28984.82752
	4 Energy payment (\$)	-4.292165062
	Real-time energy dispatched (MW)	0.104166663
401010040	Hourly avg. system load (MW)	-27488.64955
10/9/2016	2 Energy payment (\$)	0.10360139
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-30587.92721
	3 Energy payment (\$)	-4.991631408
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-29755.21192

10/9/2016	4 Energy payment (\$) Real-time energy dispatched (MW)	-4.160770141 0.104166663
	Hourly avg. system load (MW)	-28099.19975
10/10/2016	1 Energy payment (\$)	-330.7775486
	Real-time energy dispatched (MW)	5.29125
	Hourly avg. system load (MW)	-343852.8954
	24 Energy payment (\$)	-145.6647138
	Real-time energy dispatched (MW)	0.016041665
10/12/2016	Hourly avg. system load (MW)	-346651.067
10/13/2016	20 Energy payment (\$)	-131.7090753
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.164166655 -1357140.372
	22 Energy payment (\$)	-1708.105986
	Real-time energy dispatched (MW)	2.000833211
	Hourly avg. system load (MW)	-1376161.941
	23 Energy payment (\$)	-667.1810184
	Real-time energy dispatched (MW)	0.748124955
	Hourly avg. system load (MW)	-1383761.846
	<b>24</b> Energy payment (\$)	-4573.229438
	Real-time energy dispatched (MW)	5.21604152
	Hourly avg. system load (MW)	-1376716.829
10/14/2016	24 Energy payment (\$)	-2131.467715
	Real-time energy dispatched (MW)	2.34833325
	Hourly avg. system load (MW)	-1203750.704
10/15/2016	2 Energy payment (\$)	0.1177704
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-27709.14101
	<b>3</b> Energy payment (\$)	-4.980027782
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-27108.45899
	4 Energy payment (\$)	-4.344670635
	Real-time energy dispatched (MW)	0.104166663
10/16/2016	Hourly avg. system load (MW)  2 Energy payment (\$)	-26022.24284 0.092294467
10/10/2010	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-54827.12333
	3 Energy payment (\$)	-5.104399198
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-53907.38987
	<b>4</b> Energy payment (\$)	-4.314034873
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-51248.52273
	17 Energy payment (\$)	-3785.076219
	Real-time energy dispatched (MW)	46.75
	Hourly avg. system load (MW)	-47751.15075
	<b>18</b> Energy payment (\$)	-3574.16069
	Real-time energy dispatched (MW)	16.73624998
	Hourly avg. system load (MW)	-48125.20896
10/17/2016	1 Energy payment (\$)	-319.0293157
	Real-time energy dispatched (MW)	5.29125

10/17/2016	1 Hourly avg. eve	tom load (NANA)	216447 7656
10/17/2016	1 Hourly avg. sys 22 Energy paymer		-316447.7656 -68.1453798
		gy dispatched (MW)	0.079999999
		stem load (MW)	-306091.6793
	<b>24</b> Energy paymer	, ,	12.94518429
		gy dispatched (MW)	-0.155624993
		stem load (MW)	-306004.0861
10/18/2016	1 Energy paymer		-314.7972224
10, 10, 1010		gy dispatched (MW)	5.29125
		stem load (MW)	-259330.4892
	2 Energy paymer		0.096793188
		gy dispatched (MW)	-0.003124999
		item load (MW)	-265651.438
	<b>3</b> Energy paymer		-4.719156335
	Real-time ener	gy dispatched (MW)	0.10208333
	Hourly avg. sys	tem load (MW)	-259356.8153
	4 Energy paymer	nt (\$)	-4.101221777
	Real-time ener	gy dispatched (MW)	0.104166663
	Hourly avg. sys	item load (MW)	-244519.7155
	15 Energy paymer	nt (\$)	-412.317776
		gy delivered (MW)	0.241333334
	Real-time ener	gy dispatched (MW)	1.06249998
	Hourly avg. sys	item load (MW)	-232715.825
	<b>16</b> Energy paymer		-4408.150331
		gy delivered (MW)	33.812
		gy dispatched (MW)	92.43749998
		item load (MW)	-236055.1319
	17 Energy paymer		-3855.056261
		gy delivered (MW)	101.024
		gy dispatched (MW)	101.4791667
		tem load (MW)	-240335.7538
	18 Energy paymer		-1707.076524 51.02400001
		gy delivered (MW)	02.02.00002
		gy dispatched (MW) stem load (MW)	51.43750001 -242470.1086
	<b>24</b> Energy paymer		5.229222726
		gy dispatched (MW)	-0.155624993
		stem load (MW)	-250815.963
10/19/2016	1 Energy paymer		-398.3181179
10, 10, 1010		gy dispatched (MW)	5.189791666
		stem load (MW)	-243306.1755
	2 Energy paymer		0.101343995
		gy dispatched (MW)	-0.003121054
		tem load (MW)	-246292.8987
	<b>3</b> Energy paymer		-5.093969571
		gy dispatched (MW)	0.10208333
	Hourly avg. sys	tem load (MW)	-239099.5259
	4 Energy paymer	nt (\$)	-4.568503832
	Real-time ener	gy dispatched (MW)	0.104166663
	Hourly avg. sys	tem load (MW)	-225086.9096

10/19/2016	23 Energy payment (\$)	5.080003331
	Real-time energy dispatched (MW)	-0.152187494
	Hourly avg. system load (MW)	-235868.7178
	<b>24</b> Energy payment (\$)	-282.5311496
	Real-time energy dispatched (MW)	4.968020831
	Hourly avg. system load (MW)	-237614.417
10/20/2016	<b>1</b> Energy payment (\$)	-486.3918078
	Real-time energy dispatched (MW)	5.32833334
	Hourly avg. system load (MW)	-420870.2579
	2 Energy payment (\$)	0.10068439
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-418991.6256
	3 Energy payment (\$)	-5.19075011
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-402041.73
	4 Energy payment (\$)	-4.688199121
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-376504.7149
	19 Energy payment (\$)	0.405301446
	Real-time energy dispatched (MW)	-0.014999998
	Hourly avg. system load (MW)	-381470.185
	20 Energy payment (\$)	-23.8111598
	Real-time energy dispatched (MW)	0.487500001
	Hourly avg. system load (MW)	-394945.9166
	21 Energy payment (\$)	-24.8444591
	Real-time energy dispatched (MW)	0.455625002
	Hourly avg. system load (MW)	-407727.4057
	22 Energy payment (\$)	-50.59890407
	Real-time energy dispatched (MW)	0.916666665
	Hourly avg. system load (MW)	-417282.719
	23 Energy payment (\$)	-27.39317147
	Real-time energy dispatched (MW)	0.366875016
	Hourly avg. system load (MW)	-422609.7339
	24 Energy payment (\$)	-344.6349804
	Real-time energy dispatched (MW)	5.20437501
10/21/2016	Hourly avg. system load (MW)	-418533.3211
10/21/2016	1 Energy payment (\$)	-404.5126343
	Real-time energy dispatched (MW)	5.233958334
	Hourly avg. system load (MW)  4 Energy payment (\$)	-312496.1912 0.118270201
	Real-time energy dispatched (MW)	-0.003121383
	Hourly avg. system load (MW)	-279566.6563
	5 Energy payment (\$)	-4.139271647
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-259369.7283
	<b>19</b> Energy payment (\$)	0.490730035
	Real-time energy dispatched (MW)	-0.014999998
	Hourly avg. system load (MW)	-295208.295
	20 Energy payment (\$)	-295208.295
	Real-time energy dispatched (MW)	0.487500001
	near time energy dispatence (WWV)	0.407,300001

10/21/2016	20 Hourly avg. system load (MW)	-304705.0905
	21 Energy payment (\$)	-23.0088288
	Real-time energy dispatched (MW)	0.48
	Hourly avg. system load (MW)	-313115.3333
	22 Energy payment (\$)	-23.31557618
	Real-time energy dispatched (MW)	0.485625
	Hourly avg. system load (MW)	-318842.7035
	23 Energy payment (\$)  Real-time energy dispatched (MW)	-11.46077525 0.220937504
	Hourly avg. system load (MW)	-319851.5926
	24 Energy payment (\$)	-163.5821519
	Real-time energy dispatched (MW)	2.737604173
	Hourly avg. system load (MW)	-314708.9017
10/22/2016	2 Energy payment (\$)	0.118896631
10/22/2010	Real-time energy dispatched (MW)	-0.003120866
	Hourly avg. system load (MW)	-26977.40427
	3 Energy payment (\$)	-4.466358651
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-26142.45696
10/23/2016	2 Energy payment (\$)	0.083836103
10,10,1010	Real-time energy dispatched (MW)	-0.003121225
	Hourly avg. system load (MW)	-26277.43611
	3 Energy payment (\$)	-4.763005083
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-25768.29823
	4 Energy payment (\$)	-4.214798679
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-24510.55641
10/24/2016	1 Energy payment (\$)	-248.3891438
	Real-time energy dispatched (MW)	4.621875
	Hourly avg. system load (MW)	-1186471.096
	2 Energy payment (\$)	0.141244547
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-1197222.025
	3 Energy payment (\$)	-4.464352442
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-1158680.576
	<b>4</b> Energy payment (\$)	-4.161066468
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-1094189.268
	20 Energy payment (\$)	-442.8323168
	Real-time energy dispatched (MW)	0.545729133
	Hourly avg. system load (MW)	-1159352.755
	21 Energy payment (\$)	-685.1446627
	Real-time energy dispatched (MW)	0.761770792
	Hourly avg. system load (MW)	-1151142.72
	22 Energy payment (\$)	-3448.739113
	Real-time energy dispatched (MW)	3.781249877
	Hourly avg. system load (MW)	-1144240.449
	23 Energy payment (\$)	-566.3619183

10/24/2016	23 Real-time energy dispatched (MW)	0.763437478
	Hourly avg. system load (MW)	-1129370.62
	24 Energy payment (\$)	6.210421447
	Real-time energy dispatched (MW)	-0.140624995
40/07/0046	Hourly avg. system load (MW)	-1136750.283
10/25/2016	1 Energy payment (\$)	-313.57184
	Real-time energy dispatched (MW)	5.29125
	Hourly avg. system load (MW)	-793933.4291
	2 Energy payment (\$)	0.118221344
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-804133.8857
	3 Energy payment (\$)	-4.828536281
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-778799.7869
	4 Energy payment (\$)	-4.401087748
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-735373.8623 -13.3371353
	16 Energy payment (\$)  Real-time energy delivered (MW)	0.049333334
	Real-time energy dispatched (MW)	1.43749998
	Hourly avg. system load (MW)	-728998.6175
	17 Energy payment (\$)	-1082.502795
	Real-time energy delivered (MW)	0.392000004
	Real-time energy dispatched (MW)	50.75
	Hourly avg. system load (MW)	-734729.9383
	22 Energy payment (\$)	0.117975273
	Real-time energy dispatched (MW)	-0.004687499
	Hourly avg. system load (MW)	-757748.9305
	23 Energy payment (\$)	-333.1286253
	Real-time energy dispatched (MW)	0.5233333309
	Hourly avg. system load (MW)	-757788.4467
	24 Energy payment (\$)	-36.79286105
	Real-time energy dispatched (MW)	-0.110520831
	Hourly avg. system load (MW)	-761935.0756
10/26/2016	1 Energy payment (\$)	-330.5791762
, ,	Real-time energy dispatched (MW)	5.29125
	Hourly avg. system load (MW)	-1332332.85
	22 Energy payment (\$)	-874.4035076
	Real-time energy delivered (MW)	0.8859
	Real-time energy dispatched (MW)	0.920208327
	Hourly avg. system load (MW)	-1276123.836
	23 Energy payment (\$)	-446.2263541
	Real-time energy delivered (MW)	0.906
	Real-time energy dispatched (MW)	0.566458291
	Hourly avg. system load (MW)	-1273755.62
	24 Energy payment (\$)	7.443543414
	Real-time energy dispatched (MW)	-0.155624993
	Hourly avg. system load (MW)	-1284420.465
10/27/2016	1 Energy payment (\$)	-335.9225444
	Real-time energy dispatched (MW)	5.293541667

10/27/2016	1 Hourly avg. system load (MW)	-258798.7042
10/2//2010	2 Energy payment (\$)	0.102560623
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-258291.1506
	3 Energy payment (\$)	-4.687608283
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-250706.9266
	4 Energy payment (\$)	-4.359050206
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-237868.5449
	17 Energy payment (\$)	0.276739776
	Real-time energy dispatched (MW)	-0.006874998
	Hourly avg. system load (MW)	-243296.6608
	<b>18</b> Energy payment (\$)	-0.453037824
	Real-time energy dispatched (MW)	-0.09166667
	Hourly avg. system load (MW)	-247038.9101
	22 Energy payment (\$)	0.202053332
	Real-time energy dispatched (MW)	-0.004687499
	Hourly avg. system load (MW)	-248088.0182
	23 Energy payment (\$)	-6.129940121
	Real-time energy dispatched (MW)	0.152500002
	Hourly avg. system load (MW)	-246710.4692
	24 Energy payment (\$)	0.874884505
	Real-time energy dispatched (MW)	-0.037604158
	Hourly avg. system load (MW)	-248471.2493
10/28/2016	1 Energy payment (\$)	-306.4570085
	Real-time energy delivered (MW)	4.8762
	Real-time energy dispatched (MW)	5.29125
	Hourly avg. system load (MW)	-196204.1456
	24 Energy payment (\$)	6.904383481
	Real-time energy dispatched (MW)	-0.155624993
	Hourly avg. system load (MW)	-189308.3975
10/29/2016	2 Energy payment (\$)	0.099640531
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-27144.44008
	3 Energy payment (\$)	-4.626400652
	Real-time energy delivered (MW)	0.0976
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-26378.11433
	4 Energy payment (\$)	-4.127802862
	Real-time energy delivered (MW)	0.0996
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-25244.11242
10/30/2016	2 Energy payment (\$)	0.106523196
	Real-time energy dispatched (MW)	-0.003121054
	Hourly avg. system load (MW)	-26819.61248
	3 Energy payment (\$)	-4.635651198
	Real-time energy delivered (MW)	0.0976
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-26158.99457

10/30/2016	4 Energy payment (\$)	-4.029769092
10,00,101	Real-time energy delivered (MW)	0.0996
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-24914.62883
10/31/2016	2 Energy payment (\$)	0.164402644
10,01,2010	Real-time energy dispatched (MW)	-0.006242108
	Hourly avg. system load (MW)	-53485.33394
	3 Energy payment (\$)	-4.366581508
	Real-time energy delivered (MW)	0.1952
	Real-time energy dispatched (MW)	0.112499996
	Hourly avg. system load (MW)	-52472.09706
	<b>16</b> Energy payment (\$)	-1778.390501
	Real-time energy dispatched (MW)	21.21499992
	Hourly avg. system load (MW)	-50934.49841
	17 Energy payment (\$)	-2732.089068
	Real-time energy dispatched (MW)	104.9375
	Hourly avg. system load (MW)	-51897.94682
	18 Energy payment (\$)	-3703.51153
	Real-time energy dispatched (MW)	131.81375
	Hourly avg. system load (MW)	-52095.91569
11/6/2016	21 Energy payment (\$)	-1532.652033
	Real-time energy dispatched (MW)	0
	Hourly avg. system load (MW)	-23171.75794
	22 Energy payment (\$)	-1242.677567
	Real-time energy delivered (MW)	0.156
	Real-time energy dispatched (MW)	57.48541662
	Hourly avg. system load (MW)	-23317.43191
11/7/2016	1 Energy payment (\$)	-23298.25977
	Real-time energy delivered (MW)	0.6339
	Real-time energy dispatched (MW)	47.2142712
	Hourly avg. system load (MW)	-685000.8762
	2 Energy payment (\$)	-6380.714481
	Real-time energy delivered (MW)	0.281
	Real-time energy dispatched (MW)	10.35468749
	Hourly avg. system load (MW)	-679245.4748
	24 Energy payment (\$)	-233.5983984
	Real-time energy dispatched (MW)	5.311562475
	Hourly avg. system load (MW)	-649749.4048
11/8/2016	1 Energy payment (\$)	-2.122443511
	Real-time energy delivered (MW)	0.03
	Real-time energy dispatched (MW)	0.026250002
	Hourly avg. system load (MW)	-435681.5791
	2 Energy payment (\$)	-8.168724945
	Real-time energy delivered (MW)	0.1475
	Real-time energy dispatched (MW)	0.15875
	Hourly avg. system load (MW)	-430043.5631
	23 Energy payment (\$)	0.292030076
	Real-time energy dispatched (MW)	-0.000937499
	Hourly avg. system load (MW)	-418487.3106
	<b>24</b> Energy payment (\$)	-5364.505252

11/8/2016	24 Real-time energy delivered (MW)	0.952
11,0,1010	Real-time energy dispatched (MW)	6.703749954
	Hourly avg. system load (MW)	-418160.0953
11/9/2016	1 Energy payment (\$)	-1653.390668
,0,	Real-time energy delivered (MW)	1.96
	Real-time energy dispatched (MW)	2.086249984
	Hourly avg. system load (MW)	-384577.5276
	2 Energy payment (\$)	-8.963160562
	Real-time energy delivered (MW)	0.18
	Real-time energy dispatched (MW)	0.1575
	Hourly avg. system load (MW)	-376970.6028
	23 Energy payment (\$)	1.884239416
	Real-time energy dispatched (MW)	-0.001874998
	Hourly avg. system load (MW)	-374733.6888
	24 Energy payment (\$)	-2303.126713
	Real-time energy delivered (MW)	0.8942
	Real-time energy dispatched (MW)	0.80604163
	Hourly avg. system load (MW)	-372751.7906
11/10/2016	1 Energy payment (\$)	-9471.269537
	Real-time energy delivered (MW)	0.1775
	Real-time energy dispatched (MW)	0.1575
	Hourly avg. system load (MW)	-94380.33422
	2 Energy payment (\$)	-1.734793888
	Real-time energy delivered (MW)	0.06
	Real-time energy dispatched (MW)	0.0325
	Hourly avg. system load (MW)	-91906.35887
	23 Energy payment (\$)	0.107771078
	Real-time energy dispatched (MW)	-0.001874998
	Hourly avg. system load (MW)	-91986.31357
	24 Energy payment (\$)	-1.439565996
	Real-time energy delivered (MW)	0.0588
	Real-time energy dispatched (MW)	0.027500002
11/11/2016	Hourly avg. system load (MW)	-91387.60529
11/11/2016	1 Energy payment (\$)	7.09033152 -0.783333208
	Real-time energy dispatched (MW)  2 Energy payment (\$)	2.22712058
	Real-time energy dispatched (MW)	-0.07833331
	24 Energy payment (\$)	3.441967288
	Real-time energy dispatched (MW)	-0.07833331
11/14/2016	1 Energy payment (\$)	-4235.441267
, _ ,	Real-time energy delivered (MW)	43.1535
	Real-time energy dispatched (MW)	42.10839417
	Hourly avg. system load (MW)	-877966.9549
	2 Energy payment (\$)	-0.940488183
	Real-time energy delivered (MW)	0.127
	Real-time energy dispatched (MW)	-1.882421634
	Hourly avg. system load (MW)	-865169.7397
	3 Energy payment (\$)	1.101250668
	Real-time energy dispatched (MW)	-0.044097213
	Hourly avg. system load (MW)	-833914.0298

11/14/2016	<b>23</b> Energy payment (\$)	0.392807006
	Real-time energy dispatched (MW)	-0.005624996
	Hourly avg. system load (MW)	-836454.251
	24 Energy payment (\$)	37.10050952
	Real-time energy delivered (MW)	0.2427
	Real-time energy dispatched (MW)	-1.332395772
	Hourly avg. system load (MW)	-840042.4903
11/15/2016	1 Energy payment (\$)	-67.84771877
	Real-time energy delivered (MW)	1.2145
	Real-time energy dispatched (MW)	1.17739582
	Hourly avg. system load (MW)	-470400.8523
	2 Energy payment (\$)	-0.875841497
	Real-time energy delivered (MW)	0.0376
	Real-time energy dispatched (MW)	0.007812507
	Hourly avg. system load (MW)	-464557.5772
	24 Energy payment (\$)	1.57611071
	Real-time energy dispatched (MW)	-0.04968748
	Hourly avg. system load (MW)	-443343.7049
11/16/2016	1 Energy payment (\$)	166.3493792
	Real-time energy delivered (MW)	0.1874
	Real-time energy dispatched (MW)	-2.29874977
	Hourly avg. system load (MW)	-915718.03
	2 Energy payment (\$)	-2059.567157
	Real-time energy delivered (MW)	2.336
	Real-time energy dispatched (MW)	2.08562496
	Hourly avg. system load (MW)	-911042.2322
	15 Energy payment (\$)	-2842.822583
	Real-time energy dispatched (MW)	13.98083329
	Hourly avg. system load (MW)	-792616.791
	16 Energy payment (\$)	-4518.284598
	Real-time energy delivered (MW)	50.936
	Real-time energy dispatched (MW)	92
	Hourly avg. system load (MW)	-805619.8166
	17 Energy payment (\$)	-2393.458596
	Real-time energy delivered (MW)	140.2386667
	Real-time energy dispatched (MW)	95.87625
	Hourly avg. system load (MW)	-818728.1941
	18 Energy payment (\$)	-37778.25372
	Real-time energy delivered (MW)	76.424
	Real-time energy dispatched (MW)	60.87249997
	Hourly avg. system load (MW)	-827881.9816
	19 Energy payment (\$)	-3775.971041
	Real-time energy delivered (MW)	113.388
	Real-time energy dispatched (MW)	59.585
	Hourly avg. system load (MW)	-814949.9283
	<b>20</b> Energy payment (\$)	-907.0128697
	Real-time energy delivered (MW)	152.896
	Real-time energy dispatched (MW)	68.35041667
	Hourly avg. system load (MW)	-813772.0166
	23 Energy payment (\$)	0.08245945
	0/1 / - 1//	

	23 Real-time energy dispatched (MW)	-0.000937499
	Hourly avg. system load (MW)	-830608.3328
	<b>24</b> Energy payment (\$)	-675.2245283
	Real-time energy delivered (MW)	1.0034
	Real-time energy dispatched (MW)	0.750624999
	Hourly avg. system load (MW)	-852020.1739
11/17/2016	1 Energy payment (\$)	-34.13112349
	Real-time energy delivered (MW)	0.5265
	Real-time energy dispatched (MW)	0.478645838
	Hourly avg. system load (MW)	-255142.7074
	2 Energy payment (\$)	-11.33211677
	Real-time energy delivered (MW)	0.2043
	Real-time energy dispatched (MW)	0.207395849
	Hourly avg. system load (MW)	-254823.1172
	23 Energy payment (\$)	0.905480147
	Real-time energy dispatched (MW)	-0.000937499
	Hourly avg. system load (MW)	-229260.6531
	24 Energy payment (\$)	-0.422724941
	Real-time energy delivered (MW)	0.0294
	Real-time energy dispatched (MW)	0.006354178
44 /40 /2045	Hourly avg. system load (MW)	-236384.3801
11/18/2016	1 Energy payment (\$)	-2.0384574
	Real-time energy delivered (MW)	0.03
	Real-time energy dispatched (MW)	0.03
	Hourly avg. system load (MW)	-27825.13653
	2 Energy payment (\$)	-1.61841115
	Real-time energy delivered (MW)	0.03
	Real-time energy dispatched (MW)	0.03125
	Hourly avg. system load (MW)	-27487.90464
	23 Energy payment (\$)	0.027821933
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-0.000937499 -25119.50475
	<b>24</b> Energy payment (\$)	-1.576843606
	Real-time energy delivered (MW)	0.0294
	Real-time energy dispatched (MW)	0.030625
	Hourly avg. system load (MW)	-25951.89695
11/21/2016	1 Energy payment (\$)	51.07680873
11/21/2010	Real-time energy delivered (MW)	1.2553
	Real-time energy dispatched (MW)	-1.277955512
	Hourly avg. system load (MW)	-454111.3421
	2 Energy payment (\$)	6.545570824
	Real-time energy delivered (MW)	0.0067
	Real-time energy dispatched (MW)	-0.212291616
	Hourly avg. system load (MW)	-452771.4868
	3 Energy payment (\$)	-0.00102276
	Real-time energy dispatched (MW)	0.0000391
	Hourly avg. system load (MW)	-441990.8835
	24 Energy payment (\$)	13.18405128
	Real-time energy dispatched (MW)	-0.300937428
	Hourly avg. system load (MW)	-419458.0573
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11/22/2016	1 Energy navment (¢)	-65.79956707
11/22/2016	1 Energy payment (\$) Real-time energy delivered (MW)	2.5288
	Real-time energy dispatched (MW)	-0.227161257
	Hourly avg. system load (MW)	-654371.8065
	2 Energy payment (\$)	2.679675739
	Real-time energy delivered (MW)	0.2058
	Real-time energy dispatched (MW)	-0.385130118
	Hourly avg. system load (MW)	-652441.0581
	3 Energy payment (\$)	1.059320034
	Real-time energy dispatched (MW)	-0.020833324
	Hourly avg. system load (MW)	-638103.8747
	24 Energy payment (\$)	14.32188199
	Real-time energy delivered (MW)	0.001
	Real-time energy dispatched (MW)	-0.333541588
	Hourly avg. system load (MW)	-608684.0025
11/23/2016	1 Energy payment (\$)	-33.19227959
	Real-time energy delivered (MW)	0.7165
	Real-time energy dispatched (MW)	0.77885416
	Hourly avg. system load (MW)	-197808.4003
	2 Energy payment (\$)	0.859139093
	Real-time energy delivered (MW)	0.0112
	Real-time energy dispatched (MW)	-0.034062494
	Hourly avg. system load (MW)	-196258.4087
	3 Energy payment (\$)	-17.87195181
	Real-time energy delivered (MW)	0.3714
	Real-time energy dispatched (MW)	0.403749992
	Hourly avg. system load (MW)	-191607.4776
	4 Energy payment (\$)	0.268588837
	Real-time energy delivered (MW)	0.0039
	Real-time energy dispatched (MW) Hourly avg. system load (MW)	-0.011874998
	24 Energy payment (\$)	-186564.7568 0.663463241
	Real-time energy dispatched (MW)	-0.023124995
	Hourly avg. system load (MW)	-182693.1508
11/25/2016	1 Energy payment (\$)	-1.755988938
11/20/2010	Real-time energy delivered (MW)	0.0294
	Real-time energy dispatched (MW)	0.031875
	Hourly avg. system load (MW)	-26158.08025
	24 Energy payment (\$)	0.02622826
	Real-time energy dispatched (MW)	-0.000937499
	Hourly avg. system load (MW)	-23887.64222
11/28/2016	1 Energy payment (\$)	-1.901287485
	Real-time energy delivered (MW)	0.0294
	Real-time energy dispatched (MW)	0.031875
	Hourly avg. system load (MW)	-176434.5582
	<b>24</b> Energy payment (\$)	-284.3147798
	Real-time energy delivered (MW)	0.3182
	Real-time energy dispatched (MW)	0.317395825
	Hourly avg. system load (MW)	-162055.6731
11/29/2016	1 Energy payment (\$)	-66.61315967

11/29/2016	1 Real-time energy delivered (MW)	2.9203
	Real-time energy dispatched (MW)	1.02447927
	Hourly avg. system load (MW)	-1018609.144
	2 Energy payment (\$)	-73.67143299
	Real-time energy delivered (MW)	3.4728
	Real-time energy dispatched (MW)	2.03885422
	Hourly avg. system load (MW)	-1027635.529
	3 Energy payment (\$)	4.772287264
	Real-time energy delivered (MW)	0.0306
	Real-time energy dispatched (MW)	-0.124166637
	Hourly avg. system load (MW)	-1013400.003
	4 Energy payment (\$)	0.100326343
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-984562.0345
	5 Energy payment (\$)	-4.497644948
	Real-time energy delivered (MW)	0.0976
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-930791.5927
	24 Energy payment (\$)	17.06029677
	Real-time energy dispatched (MW)	-0.283541602
	Hourly avg. system load (MW)	-926758.3912
11/30/2016	1 Energy payment (\$)	-42.48957601
	Real-time energy delivered (MW)	0.6849
	Real-time energy dispatched (MW)	0.724687493
	Hourly avg. system load (MW)	-119013.2766
	2 Energy payment (\$)	-25.84105435
	Real-time energy delivered (MW)	0.4928
	Real-time energy dispatched (MW)	0.5034375
	Hourly avg. system load (MW)	-119569.4527
	24 Energy payment (\$)	0.993856768
	Real-time energy dispatched (MW)	-0.022187496
	Hourly avg. system load (MW)	-108643.9718
Grand Total	, , , , , , ,	-316772114.4

# ATTACHMENT B Corrected 2017 Annual Demand Response Report (Redline)



January 16, 2018

The Honorable Kimberly D. Bose Secretary Federal Energy Regulatory Commission 888 First Street, NE Washington, DC 20426

Re: California Independent System Operator Corporation
Docket No. ER06-615-000
Public Version of Annual Report Evaluating Demand Response
Participation in the CAISO for 2017 - Corrected redline

#### Dear Secretary Bose:

The California Independent System Operator Corporation ("CAISO")<sup>1</sup> submits this annual report evaluating demand response participation in the CAISO for 2017 ("2017 Annual Report"), pursuant to the Commission's June 25, 2007 order in this proceeding<sup>2</sup> The CAISO submits two versions of the Annual Report – a public version that redacts privileged information and a privileged version containing no redactions.<sup>3</sup>

The information provided in the 2017 Annual Report covers the period from January 1 through November 30, 2017 ("Reporting Period"). Each of the CAISO's previous annual reports on demand response participation has also covered the period from January 1 through November 30 of the subject year. This is because, to produce the annual report, the CAISO must cull, correlate, and organize information compiled mainly from a larger pool of underlying data in the CAISO's settlement system, and all settlement data elements for December are not available in time for the CAISO to include them in the annual report due in January. Notwithstanding these time

Capitalized terms not otherwise defined herein have the meanings set forth in appendix A to the CAISO tariff.

<sup>&</sup>lt;sup>2</sup> See California Independent System Operator Corp. 119 FERC ¶ 61,313, at P 226 (2007). The CAISO has filed annual reports on demand response participation each January since that order was issued.

The CAISO requests privileged treatment of the privileged version of the 2017 Annual Report pursuant to section 388.112 of the Commission's regulations (18 C.F.R. § 388.112), because the report contains commercially sensitive data regarding participation in the CAISO market.

The settlement data may also be subject to future corrections that may occur through the normal settlement cycle.

constraints, each annual report reflects data for the large majority (11 of 12 months, or 92 percent) of the year.

# I. Summary of the CAISO's Demand Response Programs for the Reporting Period

The CAISO operated two demand response programs during the Reporting Period: a participating load program and a proxy demand resource program. Participation in each program is summarized below.

### A. Participating Load

For the Reporting Period, there were active participating load resources associated with large pumping resources registered in the CAISO Master File. These participating load resources can be broken down as follows:

Market Participant:	California Department of Water Resources State Water Project
No. of resource IDs:	
Market Participant:	San Diego Gas and Electric
No. of resource IDs:	
	These participating load resources

represent an aggregation of pumps; they have been aggregated into separate participating load "facilities" for scheduling and settlement purposes.

These participating load resources are unique, non-pumped hydro storage facilities. This report follows the CAISO's previous annual reports in not including data for pumped hydro storage facilities. As the CAISO explained in the first annual report (submitted in this proceeding on January 25, 2008), the reason for this approach is that pumped hydro storage facilities operate differently from traditional demand response resources, in that pumped hydro storage facilities affirmatively schedule and increase load as well as provide load curtailment. The CAISO believes that this report's focus on traditional demand response resources results in more meaningful content, because the reported information can be more meaningfully compared with information for other regions and organized markets, which was a primary purpose for implementing the reporting obligation.

### **B.** Proxy Demand Resources

For the Reporting Period, there were proxy demand resources registered in the CAISO Master File. These proxy demand resources can be broken down as follows:

Market Participant:	Pacific Gas and Electric Company
No. of resource IDs:	
Market Participant:	San Diego Gas & Electric Company
No. of resource IDs:	
Market Participant:	Southern California Edison Company
No. of Resource IDs:	
Market Participant:	Olivine, Inc.
No. of Resource IDs:	
Market Participant:	Galt Power, Inc OHM1
No. of Resource IDs:	
Market Participant:	NRG Power Marketing
No. of Resource IDs:	
Market Participant:	EDF Trading North America, LLC
No. of Resource IDs:	
Market Participant:	APX Inc.
No. of Resource IDs:	Each of these proxy demand resources represents an aggregation of retail service accounts assembled into resource for scheduling and settlement purposes.

### C. Reliability Demand Response Resources

For the Reporting Period, there were One Hundred and Twenty Seven (127) participating reliability demand response resources registered in the ISO Master File. These reliability demand response resources can be broken down as follows:

Market Participant:	Southern California Edison Company
No. of Resource IDs:	
Market Participant:	San Diego Gas & Electric Company
No. of Resource IDs:	
Market Participant:	Pacific Gas and Electric Company
No. of Resource IDs:	
Market Participant:	Olivine Inc.
No. of Resource IDs:	Each of these reliability demand response resources represents an aggregation of retail service accounts assembled into resource for scheduling and settlement purposes.

## II. Non-Spinning Capacity Awards and Payment from Demand Response Resources

In the CAISO's wholesale market, market participants can choose to bid ancillary services (such as non-spinning reserves), or to self-provide them. Market participants that choose to bid ancillary services are paid at the ancillary service market clearing price. Accordingly, the CAISO makes payment to them for the ancillary service capacity type that was offered and accepted. Market participants that fulfill their ancillary service obligations by self-providing effectively receive an offset of their ancillary service obligations. The offset reduces or eliminates the quantity of ancillary service capacity that they must procure from the market.

TABLE 1a - Non-Spinning Reserve Capacity Awards and Payment*					
Total non- spinning capacity bid (MW)  Total non- spinning capacity capacity awarded (MW)  Total non- spinning capacity capacity payments (MW)  Total non- spinning capacity self-provided (MW)					
2,000,603	62,977	-2,661,327	366,995		

<sup>\*</sup> These values represent cumulative totals based on all demand response resources.

TABLE 1b - Spinning Reserve Capacity Awards and Payment*					
Total spinning capacity awarded (MW)  Total spinning capacity awarded (MW)  Total spinning spinning capacity capacity payments (MW)  Total spinning capacity self-provided (MW)					
0	0	0	0		

# A. No-Pay for Unavailable Non-Spinning Capacity from Demand Response Resources

No-pay is a settlement mechanism to encourage resources, both generators and demand response resources, to keep awarded ancillary services available for CAISO dispatch by following dispatch instructions and avoiding uninstructed deviations. When triggered, the no-pay mechanism results in the rescission of payment for the provision of spinning reserve or non-spinning reserve when the ancillary service becomes either undispatchable capacity, unavailable capacity, undelivered capacity, or, in certain circumstances, unsynchronized capacity subsequent to the ancillary service award for such ancillary services and the CAISO payment for the services. A portion of the total non-spinning capacity awarded to demand response resources may be rescinded

through the no-pay settlement mechanism during the Reporting Period. Table 2 below summarizes the total MW and dollar amounts associated with these rescission results.

TABLE 2 - Summary of Unavailable Non-Spinning Capacity			
Total non- spinning capacity awarded and self-provided (MW)	Total non-spinning capacity unavailable subject to the nopay provision (MW)	Total non-spinning capacity payment rescinded subject to the no-pay provision (\$)	
429,972	3,586	417,105	

#### B. Real-Time Energy and Payment from Demand Response Resources

To meet its real-time reliability needs, the CAISO dispatches real-time energy from dispatchable demand response resources when it is economic to do so, based on the submitted bids that the scheduling coordinator has submitted to the CAISO for demand response resources. A demand response resource can bid to curtail energy. Pursuant to CAISO real-time dispatch instructions, a demand response resource is paid for the amount of energy the resource is instructed to curtail. This is analogous to the CAISO paying a generator to increase output relative to the resource's scheduled energy amount. Any deviations associated with the CAISO's real-time dispatches (*i.e.*, under-deliveries or over-deliveries) are settled with the demand response resource as uninstructed energy. Table 3 below summarizes the total MW amounts associated with net settlement of the CAISO's instructed and uninstructed energy for dispatches to decrease consumption during the Reporting Period.

TABLE 3 - Decrease Energy Dispatches - Real-Time Energy and Settlement Summary					
Total real- time energy offered (MW)	Total no. of dispatches (events)*	Total real-time instructed energy (MW)	Total real-time energy delivered (MW)	Total energy settlement payments to demand response resources (\$)	
2,306,117	<del>6,619</del> 4,651	<del>8,374</del> 6,619	<mark>3,877</mark>	- <mark>1,531,669.30</mark>	

<sup>\*</sup>Where dispatches equal to or greater than 0.015 MW, in any interval, are aggregated by trading hour.

7

**Real-Time Energy Dispatch Detail for Demand Response Resources** 

C.

See attached table.

#### III. Communications

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Respectfully submitted,

### By: /s/ Sidney L. Mannheim

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### ATTACHMENT

Real-Time Energy Dispatch Detail for Demand Response Resources

### **Real-Time Energy Dispatch Detail for Demand Response Resources**

Sum of VALUE TRADE_DATE	HE	DATA	Total
	1/3/2017	1 Energy payment (\$)	-223.7163448
		Real-time energy delivered (MW)	0.3024
		Real-time energy dispatched (MW)	3.600416656
		(blank)	-869849.3834
		2 Energy payment (\$)	3.295816567
		Real-time energy dispatched (MW)	-0.074999983
		(blank)	-872262.6912
		<b>3</b> (blank)	-858829.6209
		<b>4</b> (blank)	-826836.6209
		<b>5</b> (blank)	-781271.0179
		<b>6</b> (blank)	-719600.4895
		<b>7</b> (blank)	-663814.321
		8 (blank)	-612432.8257
		<b>9</b> (blank)	-587973.0681
		<b>10</b> (blank)	-577435.9077
		<b>11</b> (blank)	-578604.6049
		<b>12</b> (blank)	-596591.0999
		<b>13</b> (blank)	-635902.1711
		<b>14</b> (blank)	-702143.6813
		<b>15</b> (blank)	-748146.4759
		<b>16</b> (blank)	-770504.0202
		<b>17</b> (blank)	-775009.4898
		<b>18</b> (blank)	-777463.8891
		<b>19</b> (blank)	-773371.8158
		<b>20</b> (blank)	-770088.7821
		<b>21</b> (blank)	-768263.1004
		<b>22</b> (blank)	-771001.1321
		23 (blank)	-775704.2014
		24 Energy payment (\$)	5.466925191
		Real-time energy dispatched (MW)	-0.133124967
		(blank)	-807218.9874
	1/4/2017	1 Energy payment (\$)	-5.200289698
		Real-time energy dispatched (MW)	0.005208333
		(blank)	-29165.96819
		2 (blank)	-29395.76749
		<b>3</b> (blank)	-28834.4187
		4 (blank)	-27965.25378
		5 (blank)	-26397.71788
		6 (blank)	-24482.72193
		<b>7</b> (blank)	-22763.06732
		8 (blank)	-21684.20212
		<b>9</b> (blank)	-21006.45601
		<b>10</b> (blank)	-20435.09488
		<b>11</b> (blank)	-20361.97412
		<b>12</b> (blank)	-20937.21872
		<b>13</b> (blank)	-22243.62452
		<b>14</b> (blank)	-24354.8227
		4= (1.11.)	25652 22075
		<b>15</b> (blank) <b>16</b> (blank)	-25653.22075

1/4/2017 17	(blank)	-26297.35491
18	(blank)	-26362.00519
19	(blank)	-26189.41642
20	(blank)	-25950.20045
21	(blank)	-25910.7429
22	(blank)	-25841.96767
23	(blank)	-25815.21035
24	Energy payment (\$)	-73.14463474
	Real-time energy dispatched (MW)	0.078124999
	(blank)	-26820.95481
1/5/2017 1	Hourly avg. system load (MW)	-347387.881
2	Hourly avg. system load (MW)	-352857.4319
3	Energy payment (\$)	10.14837985
	Hourly avg. system load (MW)	-347037.8865
	Real-time energy dispatched (MW)	-0.258124916
4	Energy payment (\$)	36.90300419
	Hourly avg. system load (MW)	-337413.6663
	Real-time energy delivered (MW)	0.3864
	Real-time energy dispatched (MW)	-0.940832936
5	Hourly avg. system load (MW)	-321367.3849
6	Hourly avg. system load (MW)	-297835.7315
	Hourly avg. system load (MW)	-277152.842
	Hourly avg. system load (MW)	-258617.7588
	Hourly avg. system load (MW)	-248675.977
	Hourly avg. system load (MW)	-243470.4249
	Hourly avg. system load (MW)	-241895.138
	Hourly avg. system load (MW)	-248196.4343
	Hourly avg. system load (MW)	-263523.1067
	Hourly avg. system load (MW)	-288281.8377
	Hourly avg. system load (MW)	-306427.1502
	Hourly avg. system load (MW)	-313893.1721 -315891.6455
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-316165.4184
	Hourly avg. system load (MW)	-312230.1406
	Hourly avg. system load (MW)	-308637.6693
	Hourly avg. system load (MW)	-305842.9638
	Hourly avg. system load (MW)	-303642.2703
	Hourly avg. system load (MW)	-305474.9351
	Hourly avg. system load (MW)	-316816.4871
	Energy payment (\$)	9.596994216
• •	Hourly avg. system load (MW)	-347075.3998
	Real-time energy dispatched (MW)	-0.253124924
2	Energy payment (\$)	23.93099661
	Hourly avg. system load (MW)	-350919.5131
	Real-time energy delivered (MW)	0.0084
	Real-time energy dispatched (MW)	-0.940832936
3	Energy payment (\$)	6.99999762
	Hourly avg. system load (MW)	-343919.3066
	Real-time energy dispatched (MW)	-0.199999932
	Hourly avg. system load (MW)	-331024.8724
	Hourly avg. system load (MW)	-311263.5838
	Hourly avg. system load (MW)	-286264.2221
7	Hourly avg. system load (MW)	-266161.075

8 Hourly avg. system load (MW)	-237999.9063
<b>9</b> Hourly avg. system load (MW)	-231288.9107
10 Hourly avg. system load (MW)	-230201.267
11 Hourly avg. system load (MW)	-234056.9831
12 Hourly avg. system load (MW)	-241443.4915
13 Hourly avg. system load (MW)	-255743.8999
14 Hourly avg. system load (MW)	-283467.1555
15 Hourly avg. system load (MW)	-305880.6337
<b>16</b> Hourly avg. system load (MW)	-314580.3783
17 Hourly avg. system load (MW)	-319871.4413
18 Hourly avg. system load (MW)	-321104.7563
19 Hourly avg. system load (MW)	-318338.4134
20 Hourly avg. system load (MW)	-316130.5115
21 Hourly avg. system load (MW)	-313639.3057
22 Hourly avg. system load (MW)	-312498.4703
23 Hourly avg. system load (MW)	-311886.5187
24 Hourly avg. system load (MW)	-320115.2825
<b>1</b> Energy payment (\$)	-202.370703
Hourly avg. system load (MW)	-855773.8509
Real-time energy delivered (MW)	0.1128
Real-time energy dispatched (MW)	3.624427075
2 Energy payment (\$)	0.107671803
Hourly avg. system load (MW)	-861190.2274
Real-time energy dispatched (MW)	-0.003697918
3 Hourly avg. system load (MW)	-843110.4984
4 Hourly avg. system load (MW)	-815839.2562
5 Hourly avg. system load (MW)	-763098.9684
6 Hourly avg. system load (MW)	-709919.232
7 Hourly avg. system load (MW)	-655987.7149
8 Hourly avg. system load (MW)	-612927.2156
9 Hourly avg. system load (MW)	-598207.6102
10 Hourly avg. system load (MW)	-594486.2222
11 Hourly avg. system load (MW)	-593323.4753
12 Hourly avg. system load (MW)	-610835.6263
13 Hourly avg. system load (MW)	-647780.9793
14 Hourly avg. system load (MW)	-711275.3163
15 Hourly avg. system load (MW)	-761475.578
<b>16</b> Hourly avg. system load (MW)	-772897.7245
17 Hourly avg. system load (MW)	-778121.9968
18 Hourly avg. system load (MW)	-782642.4292
19 Hourly avg. system load (MW)	-786070.4515
20 Hourly avg. system load (MW)	-780220.5054
21 Hourly avg. system load (MW)	-777061.9737
22 Hourly avg. system load (MW)	-770527.022
23 Hourly avg. system load (MW)	-774634.1445
24 Energy payment (\$)	6.509955295
Hourly avg. system load (MW)	-800716.7549
Real-time energy dispatched (MW)	-0.133124967
1 Energy payment (\$)	13.52912504
Real-time energy dispatched (MW)	-0.247499928
(blank)	-349836.2236
2 Energy payment (\$)	75.66456211
Real-time energy delivered (MW)	0.0012

1/17/2017

1/10/2017

2 Real-time energy dispatched (MW)	-0.940832936
(blank)	-358416.4611
<b>3</b> Energy payment (\$)	7.344228712
Real-time energy dispatched (MW)	-0.18999994
(blank)	-353483.9445
4 (blank)	-344166.8019
5 (blank)	-326062.795
6 (blank)	-299092.3774
7 (blank)	-277239.8519
8 (blank)	-261527.8492
9 (blank)	-256354.8615
10 (blank)	-254059.3681
<b>11</b> (blank)	-255004.5577
<b>12</b> (blank)	-262456.608
13 (blank)	-282428.8575
<b>14</b> (blank)	-317050.093
15 (blank)	-334588.5659
16 (blank)	-332019.7505
17 (blank)	-328247.8475 -330363.1616
<b>18</b> (blank) <b>19</b> (blank)	-322627.9691
20 (blank)	-318295.6917
21 (blank)	-314735.0017
22 (blank)	-313696.4573
23 (blank)	-312759.0825
24 (blank)	-318372.7577
1 Hourly avg. system load (MW)	-30247.649
2 Energy payment (\$)	-1664.01132
Hourly avg. system load (MW)	-30560.35128
Real-time energy delivered (MW)	13.304
Real-time energy dispatched (MW)	44.31249997
3 Energy payment (\$)	-1557.291676
Hourly avg. system load (MW)	-29884.72304
Real-time energy delivered (MW)	60.34
Real-time energy dispatched (MW)	51.46180565
4 Hourly avg. system load (MW)	-28895.47108
5 Hourly avg. system load (MW)	-27064.93161
6 Hourly avg. system load (MW)	-24963.33892
7 Hourly avg. system load (MW)	-23415.31697
8 Hourly avg. system load (MW)	-22371.45103
9 Hourly avg. system load (MW)	-21644.12317
10 Hourly avg. system load (MW)	-21168.10505
11 Hourly avg. system load (MW)	-21114.89249
12 Hourly avg. system load (MW)	-21736.54691
13 Hourly avg. system load (MW)	-23192.06306
14 Hourly avg. system load (MW)	-25807.56251
15 Hourly avg. system load (MW)	-27509.8068 -27641.63339
<ul><li>16 Hourly avg. system load (MW)</li><li>17 Hourly avg. system load (MW)</li></ul>	-27703.34466
<b>18</b> Hourly avg. system load (MW)	-28152.99059
<b>19</b> Hourly avg. system load (MW)	-27989.7237
20 Hourly avg. system load (MW)	-27923.52357
21 Hourly avg. system load (MW)	-27974.95827
	=:3733327

1/17/2017

1/18/2017

22 Hourly avg. system load	
23 Hourly avg. system load	
24 Hourly avg. system load	
1 (blank)	-258730.4435
2 (blank)	-264221.7551
3 Energy payment (\$)	-2164.278869
Real-time energy delive	
Real-time energy dispat	, ,
(blank)	-260624.3226
4 (blank)	-252604.504
5 (blank)	-239863.9361
6 (blank)	-220958.1929
7 (blank)	-208305.7122
8 (blank)	-197625.5382
9 (blank)	-192433.3083 -189175.1929
10 (blank)	
11 (blank)	-188335.4951
12 (blank)	-191104.0341
13 (blank)	-202772.048 -227381.2017
14 (blank)	-22/381.2017 -242746.7638
15 (blank) 16 (blank)	-242746.7638
<b>17</b> (blank)	-245311.104
18 (blank)	-241801.1098
<b>19</b> (blank)	-239118.6288
20 (blank)	-237520.0182
21 (blank)	-237520.0182
22 (blank)	-234326.2519
23 (blank)	-230606.0522
24 Energy payment (\$)	-1411.764187
Real-time energy delive	
Real-time energy dispat	
(blank)	-238252.7358
1 Hourly avg. system load	(MW) -351946.3949
2 Hourly avg. system load	
3 Energy payment (\$)	7.973465882
Hourly avg. system load	
Real-time energy dispat	
4 Energy payment (\$)	84.0026513
Hourly avg. system load	(MW) -336383.597
Real-time energy dispat	
<b>5</b> Energy payment (\$)	5.936080632
Hourly avg. system load	(MW) -319078.5159
Real-time energy dispat	ched (MW) -0.199999932
6 Hourly avg. system load	(MW) -304008.7652
7 Hourly avg. system load	(MW) -283814.5547
8 Hourly avg. system load	(MW) -262490.9501
9 Hourly avg. system load	(MW) -253327.4042
10 Hourly avg. system load	(MW) -246884.5948
11 Hourly avg. system load	(MW) -246123.0468
12 Hourly avg. system load	(MW) -253549.8272
13 Hourly avg. system load	(MW) -269017.9073
14 Hourly avg. system load	(MW) -301697.344

1/18/2017

1/19/2017

1/20/2017

15 Hourly avg. system load (MW)	-325429.9474
16 Hourly avg. system load (MW)	-334348.1776
17 Hourly avg. system load (MW)	-335839.2655
18 Hourly avg. system load (MW)	-339722.5851
19 Hourly avg. system load (MW)	-338778.9298
20 Hourly avg. system load (MW)	-332670.8446
21 Hourly avg. system load (MW)	-329501.6388
22 Hourly avg. system load (MW)	-323671.4585
23 Hourly avg. system load (MW)	-321388.6803
24 Hourly avg. system load (MW)	-330196.0483
1 Hourly avg. system load (MW)	-105051.6839
2 Hourly avg. system load (MW)	-108380.4164
3 Hourly avg. system load (MW)	-106680.3146
4 Hourly avg. system load (MW)	-104234.5401
<b>5</b> Energy payment (\$)	5.578712627
Hourly avg. system load (MW)	-100544.5503
Real-time energy dispatched (MW)	-0.183423909
<b>6</b> Energy payment (\$)	77.45563721
Hourly avg. system load (MW)	-95336.42019
Real-time energy dispatched (MW)	-1.343958068
7 Hourly avg. system load (MW)	-90514.02973
8 Hourly avg. system load (MW)	-89718.54318
<b>9</b> Hourly avg. system load (MW)	-86000.67425
10 Hourly avg. system load (MW)	-83728.04101
11 Hourly avg. system load (MW)	-82515.85323
12 Hourly avg. system load (MW)	-83181.05954
13 Hourly avg. system load (MW)	-85611.71251
14 Hourly avg. system load (MW)	-88823.13988
15 Hourly avg. system load (MW)	-91690.54562
16 Hourly avg. system load (MW)	-94071.33747
17 Hourly avg. system load (MW)	-95136.1009 -96798.54961
<ul><li>18 Hourly avg. system load (MW)</li><li>19 Hourly avg. system load (MW)</li></ul>	-96347.02183
20 Hourly avg. system load (MW)	-94844.95204
21 Hourly avg. system load (MW)	-94427.71522
22 Hourly avg. system load (MW)	-94344.05404
23 Hourly avg. system load (MW)	-93945.51951
24 Hourly avg. system load (MW)	-95974.81721
1 Energy payment (\$)	-1172.889649
Hourly avg. system load (MW)	-531511.512
Real-time energy delivered (MW)	0.4173
Real-time energy dispatched (MW)	1.159166632
2 Energy payment (\$)	-431.8593102
Hourly avg. system load (MW)	-548625.4362
Real-time energy delivered (MW)	0.2016
Real-time energy dispatched (MW)	0.459999979
3 Hourly avg. system load (MW)	-542064.5186
4 Hourly avg. system load (MW)	-525871.4193
5 Hourly avg. system load (MW)	-497718.7504
6 Hourly avg. system load (MW)	-461177.2738
7 Hourly avg. system load (MW)	-426956.5126
8 Hourly avg. system load (MW)	-380143.0791
9 Hourly avg. system load (MW)	-366769.739

1/23/2017

1/21/2017

10 Hourly avg. system load (MW)	-360753.3592
11 Hourly avg. system load (MW)	-361947.4283
12 Hourly avg. system load (MW)	-374446.1836
13 Hourly avg. system load (MW)	-399578.8529
<b>14</b> Hourly avg. system load (MW)	-450366.3887
15 Hourly avg. system load (MW)	-479275.396
<b>16</b> Hourly avg. system load (MW)	-489934.3601
17 Hourly avg. system load (MW)	-491194.8538
18 Hourly avg. system load (MW)	-492877.5983
<b>19</b> Hourly avg. system load (MW)	-495227.3809
20 Hourly avg. system load (MW)	-490823.9236
21 Hourly avg. system load (MW)	-483239.5619
22 Hourly avg. system load (MW)	-477740.8875
23 Hourly avg. system load (MW)	-477440.9898
24 Hourly avg. system load (MW)	-487026.7637
1 Energy payment (\$)	-205.8960987
Hourly avg. system load (MW)	-495998.7235
Real-time energy dispatched (MW)	0.248333318
2 Hourly avg. system load (MW)	-516904.7443
3 Hourly avg. system load (MW)	-511394.0473
4 Energy payment (\$)	8.812992922
Hourly avg. system load (MW)	-499514.3044
Real-time energy dispatched (MW)	-0.258124916
5 Energy payment (\$)	20.31884859
Hourly avg. system load (MW)	-472849.796 -0.940832936
Real-time energy dispatched (MW)	6.021148652
6 Energy payment (\$) Hourly avg. system load (MW)	-441139.3195
Real-time energy dispatched (MW)	-0.199999932
7 Hourly avg. system load (MW)	-416007.1451
8 Hourly avg. system load (MW)	-389480.4588
9 Hourly avg. system load (MW)	-376361.3323
10 Hourly avg. system load (MW)	-368725.2367
11 Hourly avg. system load (MW)	-369176.6977
12 Hourly avg. system load (MW)	-381032.454
13 Hourly avg. system load (MW)	-409730.7975
14 Hourly avg. system load (MW)	-455109.8023
15 Hourly avg. system load (MW)	-479649.3754
<b>16</b> Hourly avg. system load (MW)	-477176.9334
17 Hourly avg. system load (MW)	-470862.6759
18 Hourly avg. system load (MW)	-465726.1325
19 Hourly avg. system load (MW)	-457760.4296
20 Hourly avg. system load (MW)	-450329.5839
21 Hourly avg. system load (MW)	-444659.0497
22 Hourly avg. system load (MW)	-439104.0065
23 Hourly avg. system load (MW)	-439093.5133
24 Hourly avg. system load (MW)	-451768.0161
1 Energy payment (\$)	3.706878117
Hourly avg. system load (MW)	-584559.4357
Real-time energy dispatched (MW)	-0.138177048
2 Hourly avg. system load (MW)	-611363.1301
3 Hourly avg. system load (MW)	-605912.6915
4 Hourly avg. system load (MW)	-592805.618

1/24/2017

1/25/2017

5	Hourly avg. system load (MW)	-564587.899
6	Hourly avg. system load (MW)	-523725.3127
7	Hourly avg. system load (MW)	-487855.3625
8	Hourly avg. system load (MW)	-466233.3043
9	Hourly avg. system load (MW)	-450516.7998
10	Hourly avg. system load (MW)	-442072.1751
11	Hourly avg. system load (MW)	-441755.6859
12	Hourly avg. system load (MW)	-455106.6331
13	Hourly avg. system load (MW)	-486492.121
14	Hourly avg. system load (MW)	-547733.8111
15	Hourly avg. system load (MW)	-577295.7068
16	Hourly avg. system load (MW)	-570022.1855
17	Hourly avg. system load (MW)	-557189.9024
18	Hourly avg. system load (MW)	-550502.5447
19	Hourly avg. system load (MW)	-544490.8217
20	Hourly avg. system load (MW)	-534129.7594
21	Hourly avg. system load (MW)	-531941.4093
22	Hourly avg. system load (MW)	-526185.7761
23	Energy payment (\$)	5.021568516
	Hourly avg. system load (MW)	-516554.4005
	Real-time energy dispatched (MW)	-0.183690165
24	Energy payment (\$)	-54.09807953
	Hourly avg. system load (MW)	-531777.6518
	Real-time energy dispatched (MW)	0.536093956
1	Energy payment (\$)	3.321247684
	Hourly avg. system load (MW)	-231534.0263
	Real-time energy dispatched (MW)	-0.107395806
2	Hourly avg. system load (MW)	-245586.6646
3	Hourly avg. system load (MW)	-242729.0174
4	Hourly avg. system load (MW)	-235845.6082
5	Hourly avg. system load (MW)	-225848.8955
6	Hourly avg. system load (MW)	-211379.6947
7	Hourly avg. system load (MW)	-198787.7472
8	Hourly avg. system load (MW)	-197774.6921
9	Hourly avg. system load (MW)	-190404.6884
10	Hourly avg. system load (MW)	-186062.8405
11	Hourly avg. system load (MW)	-184325.6658
12	Hourly avg. system load (MW)	-187407.8528
13	Hourly avg. system load (MW)	-193077.5982
14	Hourly avg. system load (MW)	-201945.2616
15	Hourly avg. system load (MW)	-203494.1868
16	Hourly avg. system load (MW)	-205987.0938
17	Hourly avg. system load (MW)	-205608.9391
18	Hourly avg. system load (MW)	-207009.4016
	Hourly avg. system load (MW)	-204672.8353
20	Hourly avg. system load (MW)	-203166.5086
21	Hourly avg. system load (MW)	-202115.4936
22	Hourly avg. system load (MW)	-202514.3429
	Energy payment (\$)	3.169465342
	Hourly avg. system load (MW)	-203575.3373
	Real-time energy dispatched (MW)	-0.158749969
24	Energy payment (\$)	-27.23015758
	Hourly avg. system load (MW)	-208486.5497

1/29/2017

24 Real time energy delivered (MAN)	0.6649
24 Real-time energy delivered (MW)	0.6648 -0.667187264
Real-time energy dispatched (MW)	-230490.9993
1 Hourly avg. system load (MW)	10.09108673
2 Energy payment (\$) Hourly avg. system load (MW)	-237867.1214
Real-time energy dispatched (MW)	-0.336249904
3 Energy payment (\$)	127.1870475
Hourly avg. system load (MW)	-234308.5687
Real-time energy dispatched (MW)	-2.587499505
4 Energy payment (\$)	8.704386638
Hourly avg. system load (MW)	-227214.8029
Real-time energy dispatched (MW)	-0.302499916
5 Hourly avg. system load (MW)	-214136.1901
6 Hourly avg. system load (MW)	-197181.347
7 Hourly avg. system load (MW)	-184364.515
8 Hourly avg. system load (MW)	-175674.0745
9 Hourly avg. system load (MW)	-169964.176
10 Hourly avg. system load (MW)	-166290.95
11 Hourly avg. system load (MW)	-166024.3965
12 Hourly avg. system load (MW)	-171755.2732
13 Hourly avg. system load (MW)	-184110.5035
14 Hourly avg. system load (MW)	-205672.6741
15 Hourly avg. system load (MW)	-216951.8994
16 Hourly avg. system load (MW)	-217615.0183
17 Hourly avg. system load (MW)	-215813.5821
18 Hourly avg. system load (MW)	-216695.5416
19 Hourly avg. system load (MW)	-214389.8859
20 Hourly avg. system load (MW)	-213610.4427
21 Hourly avg. system load (MW)	-213443.1431
22 Hourly avg. system load (MW)	-212469.7903
23 Hourly avg. system load (MW)	-211144.5161
24 Hourly avg. system load (MW)	-214758.9002
1 Hourly avg. system load (MW)	-657345.7113
2 Hourly avg. system load (MW)	-682538.5406
3 Energy payment (\$)	5.159821801
Hourly avg. system load (MW)	-669282.5861
Real-time energy dispatched (MW)	-0.195624949
4 Energy payment (\$)	-150.8677456
Hourly avg. system load (MW)	-645406.0404
Real-time energy delivered (MW)	0.5556
Real-time energy dispatched (MW)	2.505937635
5 Energy payment (\$)	4.495339758
Hourly avg. system load (MW)	-611338.9449
Real-time energy dispatched (MW)	-0.161874961
6 Hourly avg. system load (MW)	-566754.8545
7 Hourly avg. system load (MW)	-525686.1878
8 Hourly avg. system load (MW)	-505538.2735
9 Hourly avg. system load (MW)	-486669.6772
10 Hourly avg. system load (MW)	-476808.9388
11 Hourly avg. system load (MW)	-475947.074
12 Hourly avg. system load (MW)	-490501.5724
13 Hourly avg. system load (MW)	-526048.7779
14 Hourly avg. system load (MW)	-587527.4445

1/29/2017

2/1/2017

2/2/2017

	Hourly avg. system load (MW)	-620208.6898
	Hourly avg. system load (MW)	-624730.3771
	Hourly avg. system load (MW)	-619539.8126
	Hourly avg. system load (MW)	-615093.9392
	Hourly avg. system load (MW)	-610404.6691
	Hourly avg. system load (MW)	-609529.3151
	Hourly avg. system load (MW)	-610124.4311
	Hourly avg. system load (MW)	-606135.6839
	Hourly avg. system load (MW)	-602316.2428
	Hourly avg. system load (MW)	-612758.2534
	Hourly avg. system load (MW)	-937006.19
	Hourly avg. system load (MW)	-964552.0987
3	Energy payment (\$)	10.31635719
	Hourly avg. system load (MW)	-944991.047
	Real-time energy dispatched (MW)	-0.326874909
4	Energy payment (\$)	-678.3267582
	Hourly avg. system load (MW)	-915105.0603
	Real-time energy delivered (MW)	1.9299
_	Real-time energy dispatched (MW)	-1.591249598
5	Energy payment (\$)	10.19512245
	Hourly avg. system load (MW)	-862209.3705
_	Real-time energy dispatched (MW)	-0.29499992
	Hourly avg. system load (MW)	-794586.8854
	Hourly avg. system load (MW)	-730982.6842
	Hourly avg. system load (MW)	-663958.9369
	Hourly avg. system load (MW)	-642565.3224 -632844.2023
	Hourly avg. system load (MW)	-633888.8381
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-654142.4861
	Hourly avg. system load (MW)	-704469.8617
	Hourly avg. system load (MW)	-785842.3423
	Hourly avg. system load (MW)	-846707.4301
	Hourly avg. system load (MW)	-867369.3664
	Hourly avg. system load (MW)	-880996.8236
	Hourly avg. system load (MW)	-885940.3263
	Hourly avg. system load (MW)	-886607.9077
	Hourly avg. system load (MW)	-879070.4292
	Hourly avg. system load (MW)	-876564.889
	Hourly avg. system load (MW)	-878924.8164
	Energy payment (\$)	-88.28697002
	Hourly avg. system load (MW)	-873051.9525
	Real-time energy delivered (MW)	0.1065
	Real-time energy dispatched (MW)	0.090416664
24	Energy payment (\$)	-2.902237274
	Hourly avg. system load (MW)	-881050.7245
	Real-time energy dispatched (MW)	0.002916666
1	Hourly avg. system load (MW)	-28695.84783
2	Hourly avg. system load (MW)	-29677.32331
3	Energy payment (\$)	0.126108491
	Hourly avg. system load (MW)	-28945.83987
	Real-time energy dispatched (MW)	-0.003124999
4	Energy payment (\$)	-5.044755087
	Hourly avg. system load (MW)	-27898.96125

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2/6/2017

4 Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-26443.74645
<b>6</b> Hourly avg. system load (MW)	-24330.55463
7 Hourly avg. system load (MW)	-22598.56111
8 Hourly avg. system load (MW)	-21671.38443
<b>9</b> Hourly avg. system load (MW)	-21156.45012
10 Hourly avg. system load (MW)	-20648.26549
11 Hourly avg. system load (MW)	-20559.07107
12 Hourly avg. system load (MW)	-21097.16546
13 Hourly avg. system load (MW)	-22596.53323
14 Hourly avg. system load (MW)	-24932.75483
15 Hourly avg. system load (MW)	-26519.12121
16 Hourly avg. system load (MW)	-27141.77676
17 Hourly avg. system load (MW)	-27388.56532
18 Hourly avg. system load (MW)	-27475.46245
19 Hourly avg. system load (MW)	-27260.48697
20 Hourly avg. system load (MW)	-26999.41751
21 Hourly avg. system load (MW)	-26728.3197
22 Hourly avg. system load (MW)	-26354.46224
23 Hourly avg. system load (MW)	-26362.09395
24 Hourly avg. system load (MW)	-26976.80577
1 Energy payment (\$)	-0.034259264
Real-time energy dispatched (MW)	0.000624998
(blank)	-229718.8072
2 (blank)	-238092.495
3 (blank)	-232342.0951
4 (blank)	-224854.7025
5 (blank)	-212032.7943
6 (blank)	-195171.2704
<b>7</b> (blank)	-181086.6503
8 (blank)	-170686.2412
<b>9</b> (blank)	-166582.8063
<b>10</b> (blank)	-162860.7247
<b>11</b> (blank)	-161951.3757
<b>12</b> (blank)	-166329.1775
<b>13</b> (blank)	-176590.9714
<b>14</b> (blank)	-197020.4969
<b>15</b> (blank)	-208229.9296
<b>16</b> (blank)	-212763.2257
<b>17</b> (blank)	-215587.3921
<b>18</b> (blank)	-216095.8771
<b>19</b> (blank)	-215874.0635
<b>20</b> (blank)	-215465.3082
<b>21</b> (blank)	-215965.8989
<b>22</b> (blank)	-216210.3354
23 Energy payment (\$)	2.052147768
Real-time energy dispatched (MW)	-0.048124986
(blank)	-215108.3957
24 Energy payment (\$)	-27.17024317
Real-time energy dispatched (MW)	0.748125021
(blank)	-217369.3778
1 Hourly avg. system load (MW)	-28862.75973
2 Hourly avg. system load (MW)	-29669.00604

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3 Energy payment (\$)	0.097007313
Hourly avg. system load (MW)	-28981.51412
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-4.989146808
Hourly avg. system load (MW)	-27967.58704
Real-time energy delivered (MW)	0.2088
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-26226.03107
6 Hourly avg. system load (MW)	-24252.97543
7 Hourly avg. system load (MW)	-22488.00328
8 Hourly avg. system load (MW)	-21506.51022
9 Hourly avg. system load (MW)	-20694.76472
10 Hourly avg. system load (MW)	-20178.61548
11 Hourly avg. system load (MW)	-20091.01263
12 Hourly avg. system load (MW)	-20579.2724
13 Hourly avg. system load (MW)	-21771.18209
14 Hourly avg. system load (MW)	-24273.85312
15 Hourly avg. system load (MW)	-25632.30005
16 Hourly avg. system load (MW)	-26055.29399
17 Hourly avg. system load (MW)	-26453.41106
18 Hourly avg. system load (MW)	-26760.10616
19 Hourly avg. system load (MW)	-26932.02929
20 Hourly avg. system load (MW)	-27202.95259
21 Hourly avg. system load (MW)	-27362.868
22 Hourly avg. system load (MW)	-27175.05248
23 Hourly avg. system load (MW)	-27133.69891
24 Hourly avg. system load (MW)	-27440.8366
1 (blank)	-249474.0381
2 Energy payment (\$)	8.351472519
Real-time energy dispatched (MW)	-0.30124993
(blank)	-256933.1721 200.4217133
3 Energy payment (\$)	1.812
Real-time energy delivered (MW)	-2.59062073
Real-time energy dispatched (MW)	-2.59062073
(blank)	
4 Energy payment (\$)	5.654535218
Real-time energy dispatched (MW)	-0.196249919
(blank)	-244170.9231
5 (blank)	-233362.547 -218581.9618
6 (blank)	-218381.9618
7 (blank) 8 (blank)	-190926.5984
• •	
9 (blank)	-186441.9965 -182492.9607
10 (blank)	-182492.9607
11 (blank)	
12 (blank)	-185698.9728
13 (blank)	-197611.3612
14 (blank)	-217256.5084
15 (blank)	-229948.0341
16 (blank)	-234588.7288
17 (blank)	-237698.1726
18 (blank)	-238966.753
<b>19</b> (blank)	-238945.8517

2/9/2017

2/10/2017

20 (1-11-)	220247 7674
20 (blank)	-238317.7674
21 (blank)	-241360.0498
22 (blank)	-238844.2322
23 (blank)	-234859.0498
24 (blank)	-237179.4159
1 Energy payment (\$)	31.32041811
Hourly avg. system load (MW)	-497701.994
Real-time energy delivered (MW)	0.8556
Real-time energy dispatched (MW)	0.403125207
2 Energy payment (\$)	8.778517831
Hourly avg. system load (MW)	-532809.9879
Real-time energy dispatched (MW)	-0.213124956
3 Energy payment (\$)	0.12275884
Hourly avg. system load (MW)	-525219.145
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-4.734014203
Hourly avg. system load (MW)	-512218.3003
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-495823.0247
6 Hourly avg. system load (MW)	-466857.841
<b>7</b> Hourly avg. system load (MW)	-438557.3672
8 Hourly avg. system load (MW)	-428358.336
<b>9</b> Hourly avg. system load (MW)	-412700.3589
10 Hourly avg. system load (MW)	-400718.4918
11 Hourly avg. system load (MW)	-397446.729
12 Hourly avg. system load (MW)	-404307.0976
13 Hourly avg. system load (MW)	-410090.1808
14 Hourly avg. system load (MW)	-425196.167
15 Hourly avg. system load (MW)	-436212.7744
16 Hourly avg. system load (MW)	-455716.531
17 Hourly avg. system load (MW)	-466717.9312
18 Hourly avg. system load (MW)	-471336.4116
19 Hourly avg. system load (MW)	-465965.698
20 Hourly avg. system load (MW)	-461384.5797
21 Hourly avg. system load (MW)	-451800.8789
22 Hourly avg. system load (MW)	-447180.9174
23 Hourly avg. system load (MW)	-449953.0645
24 Energy payment (\$)	12.48832843
Hourly avg. system load (MW)	-461878.0846
Real-time energy dispatched (MW)	-0.248749943
1 Hourly avg. system load (MW)	-24500.33404
2 Hourly avg. system load (MW)	-26563.02048
3 Energy payment (\$)	0.097715535
Hourly avg. system load (MW)	-26341.48204
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-4.871040714
Hourly avg. system load (MW)	-25809.19286
Real-time energy dispatched (MW)	0.10208333
<b>5</b> Energy payment (\$)	-4.503096938
Hourly avg. system load (MW)	-24608.64116
Real-time energy dispatched (MW)	0.104166663
6 Hourly avg. system load (MW)	-22967.78232
7 Hourly avg. system load (MW)	-21410.09724

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8 Hourly avg. system load (MW)	-20835.45196
<b>9</b> Hourly avg. system load (MW)	-20439.76123
10 Hourly avg. system load (MW)	-19968.93637
11 Hourly avg. system load (MW)	-19709.38111
12 Hourly avg. system load (MW)	-19753.20319
13 Hourly avg. system load (MW)	-20304.10431
14 Hourly avg. system load (MW)	-21077.43588
15 Hourly avg. system load (MW)	-21086.86732
16 Hourly avg. system load (MW)	-21167.47514
17 Hourly avg. system load (MW)	-21410.23043
18 Hourly avg. system load (MW)	-21423.49392
19 Hourly avg. system load (MW)	-21306.00233
20 Hourly avg. system load (MW)	-21286.58754
21 Hourly avg. system load (MW)	-21165.9741
22 Hourly avg. system load (MW)	-21268.78792
23 Hourly avg. system load (MW)	-21571.67355
24 Hourly avg. system load (MW)	-22394.5091
<b>1</b> (blank)	-26703.76126
2 (blank)	-28229.36759
3 Energy payment (\$)	0.077768444
Real-time energy dispatched (MW)	-0.003124999
(blank)	-27671.78621
4 Energy payment (\$)	-4.700862699
Real-time energy dispatched (MW)	0.106249997
(blank)	-26753.57468
5 (blank)	-25256.38802
6 (blank)	-23429.28728
7 (blank)	-21941.16106
8 (blank)	-21080.48858
9 (blank)	-20301.97881
10 (blank)	-19860.8654
11 (blank)	-19830.06801
12 (blank)	-20361.19244
13 (blank)	-21891.32761
14 (blank)	-24308.5199
15 (blank)	-25542.58577
16 (blank)	-25553.03918
17 (blank)	-25461.15673
18 (blank)	-25253.10055
19 (blank)	-25300.76317
20 (blank)	-25663.43479
21 (blank)	-25844.38505
22 (blank)	-25626.32035
23 (blank)	-25269.32078
24 (blank)	-25357.84503
	-25557.64505
1 Hourly avg. system load (MW)	_621901 2020
2 Hourly ava system load (MMM)	-621891.3929
2 Hourly avg. system load (MW) 3 Energy payment (\$)	-656180.2421
3 Energy payment (\$)	-656180.2421 -1174.358446
3 Energy payment (\$) Hourly avg. system load (MW)	-656180.2421 -1174.358446 -646343.9308
3 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW)	-656180.2421 -1174.358446 -646343.9308 0.1914
3 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW)	-656180.2421 -1174.358446 -646343.9308 0.1914 1.278333288
3 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW)	-656180.2421 -1174.358446 -646343.9308 0.1914

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2/15/2017

6 Hourly avg. system load (MW)	-541641.7328
7 Hourly avg. system load (MW)	-510893.4536
8 Hourly avg. system load (MW)	-482624.8394
9 Hourly avg. system load (MW)	-465207.3086
10 Hourly avg. system load (MW)	-453928.9419
11 Hourly avg. system load (MW)	-454308.7857
12 Hourly avg. system load (MW)	-466842.6884
13 Hourly avg. system load (MW)	-503008.5845
14 Hourly avg. system load (MW)	-555728.045
15 Hourly avg. system load (MW)	-581841.8221
16 Hourly avg. system load (MW)	-589238.4845
17 Hourly avg. system load (MW)	-587982.3421
18 Hourly avg. system load (MW)	-590434.1663
19 Hourly avg. system load (MW)	-588376.9448
20 Hourly avg. system load (MW)	-585049.3835
21 Hourly avg. system load (MW)	-587031.8455
22 Hourly avg. system load (MW)	-585388.0819
23 Hourly avg. system load (MW)	-587255.3564
24 Hourly avg. system load (MW)	-593360.0042
1 Hourly avg. system load (MW)	-663200.2899
2 Hourly avg. system load (MW)	-700173.9909
3 Energy payment (\$)	0.076389538
Hourly avg. system load (MW)	-690992.0835
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-4.419515555
Hourly avg. system load (MW)	-665398.0889
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-632120.2119
6 Hourly avg. system load (MW)	-587116.0348
7 Hourly avg. system load (MW)	-542202.9221
8 Hourly avg. system load (MW)	-523316.341
9 Hourly avg. system load (MW)	-501314.0479
10 Hourly avg. system load (MW)	-492182.8104
11 Hourly avg. system load (MW)	-490153.6649
12 Hourly avg. system load (MW)	-500739.2146
13 Hourly avg. system load (MW)	-533634.0197
14 Hourly avg. system load (MW)	-596148.5776
15 Hourly avg. system load (MW)	-626173.553
16 Hourly avg. system load (MW)	-629515.0387
17 Hourly avg. system load (MW)	-635427.4717
18 Hourly avg. system load (MW)	-636817.6426
19 Hourly avg. system load (MW)	-639630.9907
20 Hourly avg. system load (MW)	-637615.0135
21 Hourly avg. system load (MW)	-637794.3215
22 Hourly avg. system load (MW)	-631562.8824
23 Hourly avg. system load (MW)	-625468.5175
24 Energy payment (\$)	-1033.670401
Hourly avg. system load (MW)	-629348.6146
Real-time energy delivered (MW)	1.3149
Real-time energy dispatched (MW)	1.288333255
1 Hourly avg. system load (MW)	-495637.0075
2 Hourly avg. system load (MW)	-505524.8832
3 Energy payment (\$)	-523.1548284

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3 Hourly avg. system load (MW)	-495502.0189
Real-time energy delivered (MW)	0.435
Real-time energy dispatched (MW)	0.661878746
4 Energy payment (\$)	-4.236599637
Hourly avg. system load (MW)	-477406.3156
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-453323.1436
6 Hourly avg. system load (MW)	-424371.5761
7 Hourly avg. system load (MW)	-395057.7724
8 Hourly avg. system load (MW)	-369057.9549
9 Hourly avg. system load (MW)	-362573.4298
10 Hourly avg. system load (MW)	-355629.0721
11 Hourly avg. system load (MW)	-354289.8215
12 Hourly avg. system load (MW)	-358812.2613
13 Hourly avg. system load (MW)	-376356.8387
14 Hourly avg. system load (MW)	-416142.8797
15 Hourly avg. system load (MW)	-446310.063
16 Hourly avg. system load (MW)	-463862.7302
17 Hourly avg. system load (MW)	-476395.3902
18 Hourly avg. system load (MW)	-481609.1686
19 Hourly avg. system load (MW)	-482135.2014
20 Hourly avg. system load (MW)	-480647.3724
21 Hourly avg. system load (MW)	-477927.0497
22 Hourly avg. system load (MW)	-473834.96
23 Hourly avg. system load (MW)	-473736.4139
24 Hourly avg. system load (MW)	-478344.3205
1 Hourly avg. system load (MW)	-23868.70495
2 Hourly avg. system load (MW)	-25350.38126
3 Energy payment (\$)	0.067617916
Hourly avg. system load (MW)	-24990.62417
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-4.401437096
Hourly avg. system load (MW)	-24414.12888
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-23455.6038
6 Hourly avg. system load (MW)	-21846.11192
7 Hourly avg. system load (MW)	-20297.17454
8 Hourly avg. system load (MW)	-19875.11279
<b>9</b> Hourly avg. system load (MW)	-19038.11533
10 Hourly avg. system load (MW)	-18530.45133
11 Hourly avg. system load (MW)	-18272.01333
12 Hourly avg. system load (MW)	-18223.70414
13 Hourly avg. system load (MW)	-18538.09744
<b>14</b> Hourly avg. system load (MW)	-19133.3134
15 Hourly avg. system load (MW)	-19348.12931
<b>16</b> Hourly avg. system load (MW)	-20130.3482
17 Hourly avg. system load (MW)	-20601.1145
18 Hourly avg. system load (MW)	-21039.2483
19 Hourly avg. system load (MW)	-21182.36099
20 Hourly avg. system load (MW)	-21161.71611
21 Hourly avg. system load (MW)	-21175.11056
22 Hourly avg. system load (MW)	-21117.35077
23 Hourly avg. system load (MW)	-21329.20111

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2/19/2017

<b>24</b> Hourly avg. system load (MW)	-22093.76482
1 Energy payment (\$)	-411.0111647
Real-time energy dispatched (MW)	0.500937477
(blank)	-264345.0633
2 Energy payment (\$)	-0.003583914
Real-time energy dispatched (MW)	0.000130208
(blank)	-277109.524
3 (blank)	-270766.9626
4 (blank)	-261231.164
5 (blank)	-246995.9557
6 (blank)	-229687.6085
<b>7</b> (blank)	-212641.0548
8 (blank)	-193956.9027
9 (blank)	-192897.1493
<b>10</b> (blank)	-189279.742
<b>11</b> (blank)	-188882.7852
<b>12</b> (blank)	-192104.7488
<b>13</b> (blank)	-197046.971
<b>14</b> (blank)	-211716.4952
<b>15</b> (blank)	-222046.3166
<b>16</b> (blank)	-232668.2433
<b>17</b> (blank)	-240618.553
<b>18</b> (blank)	-244856.0567
<b>19</b> (blank)	-247144.3665
<b>20</b> (blank)	-248567.933
<b>21</b> (blank)	-250870.5146
<b>22</b> (blank)	-249097.5489
<b>23</b> (blank)	-247256.9808
<b>24</b> Energy payment (\$)	-1121.589477
Real-time energy dispatched (MW)	1.143932264
(blank)	-250317.1386
1 Hourly avg. system load (MW)	-236805.1786
2 Energy payment (\$)	11.6081363
Hourly avg. system load (MW)	-250842.0878
Real-time energy dispatched (MW)	-0.336249904
3 Energy payment (\$)	132.0086273
Hourly avg. system load (MW)	-247027.909
Real-time energy dispatched (MW)	-2.590624504
4 Energy payment (\$)	6.322735838
Hourly avg. system load (MW)	-238901.2723
Real-time energy dispatched (MW)	-0.196249919
5 Hourly avg. system load (MW)	-225430.1194
6 Hourly avg. system load (MW)	-208446.8667
7 Hourly avg. system load (MW)	-192430.6302
8 Hourly avg. system load (MW)	-180808.4328
9 Hourly avg. system load (MW)	-176301.9035
<b>10</b> Hourly avg. system load (MW)	-172841.5784
11 Hourly avg. system load (MW)	-172853.1199
12 Hourly avg. system load (MW)	-174748.172
13 Hourly avg. system load (MW)	-186222.9731
14 Hourly avg. system load (MW)	-206897.787
15 Hourly avg. system load (MW)	-218062.0843
16 Hourly avg. system load (MW)	-222987.3489

2/19/2017

2/20/2017

2/21/2017

2/21/2017	17 Hourly avg. system load (MW)	-224680.674
	18 Hourly avg. system load (MW)	-225631.3681
	19 Hourly avg. system load (MW)	-226017.7765
	20 Hourly avg. system load (MW)	-226947.1336
	21 Hourly avg. system load (MW)	-229683.1842
	22 Hourly avg. system load (MW)	-225147.6301
	23 Hourly avg. system load (MW)	-222433.9885
	24 Hourly avg. system load (MW)	-224033.1509
2/22/2017	1 Energy payment (\$)	-766.8309831
	Real-time energy dispatched (MW)	3.854041577
	(blank)	-286508.6963
	2 (blank)	-309405.4248
	3 (blank)	-309038.1223
	4 (blank)	-300625.2662
	5 (blank)	-284761.0315
	6 (blank)	-261856.0263
	<b>7</b> (blank)	-243936.92
	8 (blank)	-223123.2056
	<b>9</b> (blank)	-221486.8573
	<b>10</b> (blank)	-217165.7198
	<b>11</b> (blank)	-217063.9321
	<b>12</b> (blank)	-219420.8811
	<b>13</b> (blank)	-233344.3016
	<b>14</b> (blank)	-259845.4118
	<b>15</b> (blank)	-270783.3501
	<b>16</b> (blank)	-271475.0693
	<b>17</b> (blank)	-271862.3407
	<b>18</b> (blank)	-278092.7786
	<b>19</b> (blank)	-276756.8026
	<b>20</b> (blank)	-276040.8173
	<b>21</b> (blank)	-273594.9511
	<b>22</b> (blank)	-272868.5731
	23 (blank)	-273991.6962
	24 Energy payment (\$)	-98.21141501
	Real-time energy dispatched (MW)	0.091974892
	(blank)	-274004.4916
2/23/2017	1 Hourly avg. system load (MW)	-25923.08131
	2 Hourly avg. system load (MW)	-28287.05646
	3 Energy payment (\$)	0.110149402
	Hourly avg. system load (MW)	-28292.73069
	Real-time energy dispatched (MW)	-0.003124999
	4 Energy payment (\$)	-4.500594547
	Hourly avg. system load (MW)	-27774.30158
	Real-time energy delivered (MW)	0.1404
	Real-time energy dispatched (MW)	0.106249997
	5 Hourly avg. system load (MW)	-26440.6483
	6 Hourly avg. system load (MW)	-24445.64796
	7 Hourly avg. system load (MW)	-22791.25275
	8 Hourly avg. system load (MW)	-21466.8559
	9 Hourly avg. system load (MW)	-20913.28297
	10 Hourly avg. system load (MW)	-20556.6038
	11 Hourly avg. system load (MW)	-20524.79542
	12 Hourly avg. system load (MW)	-21026.01636

13 Hourly avg. system load (MW)	-22340.3457
14 Hourly avg. system load (MW)	-24787.71375
15 Hourly avg. system load (MW)	-25617.3114
16 Hourly avg. system load (MW)	-25648.24604
17 Hourly avg. system load (MW)	-25717.42954
18 Hourly avg. system load (MW)	-25505.82501
19 Hourly avg. system load (MW)	-25183.86438
20 Hourly avg. system load (MW)	-24875.70044
21 Hourly avg. system load (MW)	-24763.80743
22 Hourly avg. system load (MW)	-24502.95393
23 Hourly avg. system load (MW)	-24473.91595
24 Hourly avg. system load (MW)	-24671.86409
1 Energy payment (\$)	-56.0045749
Hourly avg. system load (MW)	-506119.9931
Real-time energy delivered (MW)	1.1604
Real-time energy dispatched (MW)	0.433138204
2 Energy payment (\$)	4.953322289
Hourly avg. system load (MW)	-547358.1037
Real-time energy dispatched (MW)	-0.186354129
3 Energy payment (\$)	0.079262328
Hourly avg. system load (MW)	-545676.9752
Real-time energy dispatched (MW)	-0.00303008
4 Energy payment (\$)	-4.785168577
Hourly avg. system load (MW)	-533964.275
Real-time energy delivered (MW)	0.1548
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-516065.2168
6 Hourly avg. system load (MW)	-484848.41
7 Hourly avg. system load (MW)	-452813.6761
8 Hourly avg. system load (MW)	-433515.8849
9 Hourly avg. system load (MW)	-421715.4098
10 Hourly avg. system load (MW)	-413180.1693
11 Hourly avg. system load (MW)	-414407.9614
12 Hourly avg. system load (MW)	-423841.2961
13 Hourly avg. system load (MW)	-456400.9251
14 Hourly avg. system load (MW)	-506363.7915
15 Hourly avg. system load (MW)	-526797.5976
16 Hourly avg. system load (MW)	-521545.9816
17 Hourly avg. system load (MW)	-514401.5835
18 Hourly avg. system load (MW)	-517272.6819
19 Hourly avg. system load (MW)	-508481.5663
20 Hourly avg. system load (MW)	-499923.6908
21 Hourly avg. system load (MW)	-492558.2574
22 Hourly avg. system load (MW)	-486902.7784
23 Hourly avg. system load (MW)	-484472.4482
24 Energy payment (\$)	5.696771609
Hourly avg. system load (MW)	-481307.4745
Real-time energy dispatched (MW)	-0.244062445
1 Hourly avg. system load (MW)	-191450.1822
2 Energy payment (\$)	8.771131873
Hourly avg. system load (MW)	-205105.8333
Real-time energy dispatched (MW)	-0.334374905
<b>3</b> Energy payment (\$)	-7.402911134
3 Energy payment (\$)	-7.40291113

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2/25/2017

2.11	202025 5004
3 Hourly avg. system load (MW)	-203835.5801
Real-time energy delivered (MW)	0.8784
Real-time energy dispatched (MW)	-2.65437073 3.423860682
4 Energy payment (\$)  Hourly avg. system load (MW)	-199591.8516
Real-time energy delivered (MW)	0.0912
Real-time energy dispatched (MW)	-0.196249919
5 Hourly avg. system load (MW)	-192311.0004
6 Hourly avg. system load (MW)	-183685.6717
7 Hourly avg. system load (MW)	-175692.6289
8 Hourly avg. system load (MW)	-173570.8642
9 Hourly avg. system load (MW)	-167207.9734
10 Hourly avg. system load (MW)	-163205.8225
11 Hourly avg. system load (MW)	-161648.9608
12 Hourly avg. system load (MW)	-163478.8533
13 Hourly avg. system load (MW)	-170003.9586
14 Hourly avg. system load (MW)	-176838.1418
<b>15</b> Hourly avg. system load (MW)	-180406.667
<b>16</b> Hourly avg. system load (MW)	-184508.9657
17 Hourly avg. system load (MW)	-185600.7458
18 Hourly avg. system load (MW)	-184279.6095
19 Hourly avg. system load (MW)	-181189.1419
20 Hourly avg. system load (MW)	-176332.4448
21 Hourly avg. system load (MW)	-173758.196
22 Hourly avg. system load (MW)	-172425.5264
23 Hourly avg. system load (MW)	-175870.2419
24 Hourly avg. system load (MW)	-177866.5399
<b>1</b> (blank)	-23636.69077
2 (blank)	-25874.16324
3 Energy payment (\$)	0.084732956
Real-time energy dispatched (MW)	-0.003121225
(blank)	-25785.80759
4 Energy payment (\$)	-4.461872484
Real-time energy delivered (MW)	0.0828
Real-time energy dispatched (MW)	0.106249997
(blank)	-25172.41271
5 (blank)	-24028.5364
6 (blank)	-22345.84417
7 (blank)	-21076.41411
8 (blank)	-21058.41119
9 (blank)	-20179.74122
<b>10</b> (blank)	-19682.50325
<b>11</b> (blank)	-19434.82967
<b>12</b> (blank)	-19567.70607
<b>13</b> (blank)	-19856.72789
<b>14</b> (blank)	-20449.45141
<b>15</b> (blank)	-20922.81065
<b>16</b> (blank)	-21428.87
<b>17</b> (blank)	-21510.44365
<b>18</b> (blank)	-21452.68588
<b>19</b> (blank)	-21452.3695
<b>20</b> (blank)	-21146.90899
<b>21</b> (blank)	-21065.77727

2/25/2017

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<b>22</b> (blank)	-21034.51007
<b>23</b> (blank)	-21330.57637
<b>24</b> (blank)	-21907.52339
1 Hourly avg. system load (MW)	-26943.10512
2 Hourly avg. system load (MW)	-28827.40768
<b>3</b> Energy payment (\$)	0.088200793
Hourly avg. system load (MW)	-28737.76228
Real-time energy dispatched (MW)	-0.003121225
<b>4</b> Energy payment (\$)	-4.389903328
Hourly avg. system load (MW)	-27768.29995
Real-time energy delivered (MW)	0.102
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-26163.4677
6 Hourly avg. system load (MW)	-24169.0579
7 Hourly avg. system load (MW)	-22543.5997
8 Hourly avg. system load (MW)	-20131.12466
9 Hourly avg. system load (MW)	-19542.40443
10 Hourly avg. system load (MW)	-19194.03407
11 Hourly avg. system load (MW)	-19291.24549
12 Hourly avg. system load (MW)	-19966.04218
13 Hourly avg. system load (MW)	-21493.4217
14 Hourly avg. system load (MW)	-23978.22562
15 Hourly avg. system load (MW)	-25575.32036
16 Hourly avg. system load (MW)	-25945.52834
17 Hourly avg. system load (MW)	-26109.84088
18 Hourly avg. system load (MW)	-26417.87009 -26365.23745
19 Hourly avg. system load (MW)	-26156.10164
<ul><li>20 Hourly avg. system load (MW)</li><li>21 Hourly avg. system load (MW)</li></ul>	-25941.65711
22 Hourly avg. system load (MW)	-25676.53422
23 Hourly avg. system load (MW)	-25658.39445
24 Hourly avg. system load (MW)	-25689.80315
1 Energy payment (\$)	-59.15771109
Hourly avg. system load (MW)	-816017.141
Real-time energy delivered (MW)	0.0096
Real-time energy dispatched (MW)	0.059166663
2 Energy payment (\$)	-644.4269854
Hourly avg. system load (MW)	-889558.97
Real-time energy delivered (MW)	0.0282
Real-time energy dispatched (MW)	0.707916619
3 Energy payment (\$)	7.888603422
Hourly avg. system load (MW)	-894962.5453
Real-time energy dispatched (MW)	-0.339371129
4 Energy payment (\$)	-19.89630719
Hourly avg. system load (MW)	-871820.5056
Real-time energy delivered (MW)	0.2124
Real-time energy dispatched (MW)	-2.485416175
5 Energy payment (\$)	4.383952731
Hourly avg. system load (MW)	-824349.3157
Real-time energy delivered (MW)	0.222
Real-time energy dispatched (MW)	-0.193333257
6 Hourly avg. system load (MW)	-763038.8826
7 Hourly avg. system load (MW)	-717828.2734

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8	Hourly avg. system load (MW)	-678638.0504
9	Hourly avg. system load (MW)	-656601.1543
10	Hourly avg. system load (MW)	-643846.1426
11	Hourly avg. system load (MW)	-644510.8571
12	Hourly avg. system load (MW)	-667601.3104
13	Hourly avg. system load (MW)	-712857.0242
14	Hourly avg. system load (MW)	-796788.2655
15	Hourly avg. system load (MW)	-833713.7873
16	Hourly avg. system load (MW)	-827326.5433
<b>17</b>	Hourly avg. system load (MW)	-821549.9449
18	Hourly avg. system load (MW)	-810761.5594
19	Hourly avg. system load (MW)	-799204.0985
20	Hourly avg. system load (MW)	-787308.3373
21	Hourly avg. system load (MW)	-781564.5674
22	Hourly avg. system load (MW)	-775240.7179
23	Hourly avg. system load (MW)	-770653.025
24	Hourly avg. system load (MW)	-773353.529
	Hourly avg. system load (MW)	-204257.5754
2	Energy payment (\$)	11.20254465
	Hourly avg. system load (MW)	-219998.8499
	Real-time energy dispatched (MW)	-0.353749924
3	Energy payment (\$)	88.81154531
	Hourly avg. system load (MW)	-218789.4718
	Real-time energy delivered (MW)	0.1284
	Real-time energy dispatched (MW)	-3.112499529
4	Energy payment (\$)	11.72261007
	Hourly avg. system load (MW)	-211104.0089
	Real-time energy dispatched (MW)	-0.34999992
5	Hourly avg. system load (MW)	-199237.8423
6	Hourly avg. system load (MW)	-185076.6158
7	Hourly avg. system load (MW)	-176152.0636
	Hourly avg. system load (MW)	-167040.0296
	Hourly avg. system load (MW)	-161349.275
	Hourly avg. system load (MW)	-158232.0823
11	Hourly avg. system load (MW)	-158315.1863
	Hourly avg. system load (MW)	-163790.2834
	Hourly avg. system load (MW)	-176582.9595
	Hourly avg. system load (MW)	-195252.2747
	Hourly avg. system load (MW)	-203811.3778
	Hourly avg. system load (MW)	-202080.0555
	Hourly avg. system load (MW)	-202886.5918
	Hourly avg. system load (MW)	-201331.1012
	Hourly avg. system load (MW)	-199588.0952
	Hourly avg. system load (MW)	-198762.5265
	Hourly avg. system load (MW)	-199220.8813
	Hourly avg. system load (MW)	-198589.3794
	Hourly avg. system load (MW)	-198624.4797
	Hourly avg. system load (MW)	-198285.4136
	Hourly avg. system load (MW)	-852265.4745
	Hourly avg. system load (MW)	-905527.1716
	Hourly avg. system load (MW)	-897101.2321
	Hourly avg. system load (MW)	-871747.8418
_	Hourly avg. system load (MW)	-826925.4028

3/2/2017

3/3/2017

3/3/2017	6 Hourly avg. system load (MW)	-780590.918
-,-,	7 Hourly avg. system load (MW)	-733112.3415
	8 Hourly avg. system load (MW)	-710827.9821
	9 Hourly avg. system load (MW)	-685819.2357
	10 Hourly avg. system load (MW)	-672516.9089
	11 Hourly avg. system load (MW)	-668395.9722
	12 Hourly avg. system load (MW)	-676741.2013
	13 Hourly avg. system load (MW)	-729528.5447
	14 Hourly avg. system load (MW)	-806074.0289
	15 Hourly avg. system load (MW)	-838739.982
	16 Hourly avg. system load (MW)	-838510.7346
	17 Hourly avg. system load (MW)	-836839.832
	18 Hourly avg. system load (MW)	-839898.9248
		-837842.8463
	19 Hourly avg. system load (MW)	-836163.498
	20 Hourly avg. system load (MW)	-848680.3881
	21 Hourly avg. system load (MW)	-840727.1959
	22 Hourly avg. system load (MW)	
	23 Hourly avg. system load (MW)	-834439.2837
	24 Energy payment (\$)	-2557.682461
	Hourly avg. system load (MW)	-833316.8238
0/5/0047	Real-time energy dispatched (MW)	2.899166546
3/5/2017	1 Energy payment (\$)	-560.6664491
	Real-time energy dispatched (MW)	0.63416665
	(blank)	-208730.9643
	2 (blank)	-232179.5142
	3 (blank)	-233826.1556
	4 (blank)	-228103.7209
	5 (blank)	-216801.1821
	6 (blank)	-202977.5372
	7 (blank)	-191206.4823
	8 (blank)	-176727.2244
	9 (blank)	-168945.4658
	<b>10</b> (blank)	-164401.6071
	<b>11</b> (blank)	-162626.5813
	<b>12</b> (blank)	-163082.9803
	<b>13</b> (blank)	-166744.8726
	<b>14</b> (blank)	-171362.4846
	<b>15</b> (blank)	-176645.97
	<b>16</b> (blank)	-184880.9849
	<b>17</b> (blank)	-192579.938
	<b>18</b> (blank)	-195549.1743
	<b>19</b> (blank)	-195720.7199
	<b>20</b> (blank)	-193329.1414
	<b>21</b> (blank)	-191876.6852
	22 (blank)	-192479.0009
	23 (blank)	-193565.2163
	<b>24</b> (blank)	-195881.1495
3/7/2017	1 Hourly avg. system load (MW)	-25346.96
	2 Hourly avg. system load (MW)	-27523.82398
	<b>3</b> Energy payment (\$)	0.083531536
	Hourly avg. system load (MW)	-27503.61585
	Real-time energy dispatched (MW)	-0.003124999
	4 Energy payment (\$)	-4.942067112

4 Hourly avg. system load (MW)	-26587.20554
Real-time energy delivered (MW)	0.0408
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-25109.79696
6 Hourly avg. system load (MW)	-23142.01498
7 Hourly avg. system load (MW)	-21369.54643
8 Hourly avg. system load (MW)	-20804.28912
9 Hourly avg. system load (MW)	-20298.3618
10 Hourly avg. system load (MW)	-19994.85986
11 Hourly avg. system load (MW)	-19963.99953
12 Hourly avg. system load (MW)	-20610.26202
13 Hourly avg. system load (MW)	-22178.09652
14 Hourly avg. system load (MW)	-24494.56248
15 Hourly avg. system load (MW)	-25348.14253
16 Hourly avg. system load (MW)	-25294.30421
17 Hourly avg. system load (MW)	-25109.1909
18 Hourly avg. system load (MW)	-25324.35946
19 Hourly avg. system load (MW)	-25057.87506
20 Hourly avg. system load (MW)	-25224.24897
21 Hourly avg. system load (MW)	-25236.91271
22 Hourly avg. system load (MW)	-24697.95976
23 Hourly avg. system load (MW)	-24621.74727
24 Hourly avg. system load (MW)	-24476.7453
1 (blank)	-154751.7642
2 (blank)	-165477.7219
3 Energy payment (\$)	2.510577846
Real-time energy dispatched (MW)	-0.083742424
(blank)	-163990.9931
4 Energy payment (\$)	13.92801263
Real-time energy delivered (MW)	0.3
Real-time energy dispatched (MW)	-0.241249884
(blank)	-158688.9952
<b>5</b> Energy payment (\$)	2.665224628
Real-time energy dispatched (MW)	-0.05499998
(blank)	-148964.7172
6 (blank)	-137514.8789
<b>7</b> (blank)	-127205.4713
8 (blank)	-121020.6021
9 (blank)	-116879.3012
<b>10</b> (blank)	-114865.0819
<b>11</b> (blank)	-114576.9515
<b>12</b> (blank)	-118489.1237
<b>13</b> (blank)	-128285.0444
<b>14</b> (blank)	-140980.899
<b>15</b> (blank)	-147676.273
16 (blank)	-147381.3648
17 (blank)	-148598.384
18 (blank)	-150681.5593
<b>19</b> (blank)	-153166.5355
20 (blank)	-153040.6339
21 (blank)	-152638.7371
22 (blank)	-151674.6396
<b>23</b> (blank)	-151036.7961

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<b>24</b> (blank)	-151973.2164
1 Energy payment (\$)	-930.7918998
Hourly avg. system load (MW)	-478596.4846
Real-time energy delivered (MW)	0.2304
Real-time energy dispatched (MW)	1.051666636
2 Hourly avg. system load (MW)	-505014.6329
3 Energy payment (\$) Hourly avg. system load (MW)	0.118347957 -498794.7699
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-4.691939303
Hourly avg. system load (MW)	-4.091939303
Real-time energy delivered (MW)	0.1284
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-449082.5409
6 Hourly avg. system load (MW)	-411998.45
7 Hourly avg. system load (MW)	-379491.2172
8 Hourly avg. system load (MW)	-359807.4884
9 Hourly avg. system load (MW)	-346960.2478
10 Hourly avg. system load (MW)	-338934.7649
11 Hourly avg. system load (MW)	-338414.8428
12 Hourly avg. system load (MW)	-346532.3954
13 Hourly avg. system load (MW)	-374624.408
14 Hourly avg. system load (MW)	-410965.4237
15 Hourly avg. system load (MW)	-430025.2669
16 Hourly avg. system load (MW)	-435896.2369
17 Hourly avg. system load (MW)	-449141.7622
18 Hourly avg. system load (MW)	-463073.7454
19 Hourly avg. system load (MW)	-466150.185
20 Hourly avg. system load (MW)	-466939.3874
21 Hourly avg. system load (MW)	-473404.3889
22 Hourly avg. system load (MW)	-475522.2451
23 Hourly avg. system load (MW)	-470982.4572
<b>24</b> Energy payment (\$)	-81.87236549
Hourly avg. system load (MW)	-471665.1093
Real-time energy dispatched (MW)	0.106666661
1 Energy payment (\$)	-205.4163711
Hourly avg. system load (MW)	-166597.4251
Real-time energy delivered (MW)	0.1836
Real-time energy dispatched (MW)	0.224999994
2 Hourly avg. system load (MW)	-178147.56
3 Hourly avg. system load (MW)	-177636.2399
4 Hourly avg. system load (MW)	-171727.5776
5 Hourly avg. system load (MW)	-163326.5886
<ul><li>6 Hourly avg. system load (MW)</li><li>7 Hourly avg. system load (MW)</li></ul>	-152657.8205 -142795.2065
8 Hourly avg. system load (MW)	-141022.5304
9 Hourly avg. system load (MW)	-136447.527
10 Hourly avg. system load (MW)	-132680.3872
11 Hourly avg. system load (MW)	-130593.6744
12 Hourly avg. system load (MW)	-130499.8553
13 Hourly avg. system load (MW)	-132941.1578
14 Hourly avg. system load (MW)	-135867.3367
15 Hourly avg. system load (MW)	-139826.8795
a, a.tg. ajatem lada (14144)	155020.0755

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16 Hourly avg. system load (MW)	-146289.5645
17 Hourly avg. system load (MW)	-153471.6646
18 Hourly avg. system load (MW)	-157084.1836
19 Hourly avg. system load (MW)	-159533.1707
20 Hourly avg. system load (MW)	-160146.6211
21 Hourly avg. system load (MW)	-159417.6935
22 Hourly avg. system load (MW)	-160835.4694
23 Hourly avg. system load (MW)	-162334.8792
24 Energy payment (\$)	-19.53385786
Hourly avg. system load (MW)	-160915.7212
Real-time energy delivered (MW)	0.0108
Real-time energy dispatched (MW)	0.024999998
1 Energy payment (\$)	-42.94599353
Hourly avg. system load (MW)	-1021923.586
Real-time energy dispatched (MW)	0.046666664
2 Energy payment (\$)	-90.61303491
Hourly avg. system load (MW)	-1034431.463
Real-time energy delivered (MW)	0.138
Real-time energy dispatched (MW)	-0.021979139
<b>3</b> Energy payment (\$)	-125.2443586
Hourly avg. system load (MW)	-1059823.989
Real-time energy delivered (MW)	1.3908
Real-time energy dispatched (MW)	4.023437511
<b>4</b> Energy payment (\$)	4.087945366
Hourly avg. system load (MW)	-1024186.223
Real-time energy dispatched (MW)	-0.099374979
5 Hourly avg. system load (MW)	-954534.9237
6 Hourly avg. system load (MW)	-869201.9959
7 Hourly avg. system load (MW)	-792923.1002
8 Hourly avg. system load (MW)	-725280.4372
9 Hourly avg. system load (MW)	-690583.2199
10 Hourly avg. system load (MW)	-675510.0785
11 Hourly avg. system load (MW)	-676626.2838
12 Hourly avg. system load (MW)	-689066.0384
13 Hourly avg. system load (MW)	-747074.8741
14 Hourly avg. system load (MW)	-836107.5693
15 Hourly avg. system load (MW)	-880982.2296
16 Hourly avg. system load (MW)	-896281.9095
17 Hourly avg. system load (MW)	-911292.075
18 Hourly avg. system load (MW)	-936413.8707
19 Hourly avg. system load (MW)	-952861.7198
20 Hourly avg. system load (MW)	-967055.1108
21 Hourly avg. system load (MW)	-989375.128
22 Hourly avg. system load (MW)	-1005393.365
23 Hourly avg. system load (MW)	-1003417.904
24 Hourly avg. system load (MW)	-1011846.959
1 Hourly avg. system load (MW)	-28103.09466
2 Hourly avg. system load (MW)	-28272.0156
3 Energy payment (\$)	0.089059972
Hourly avg. system load (MW)	-28940.53038
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-5.251198457
Hourly avg. system load (MW)	-27993.52859

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4 Real-time energy delivered (MW)	0.0396
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-26213.7855
6 Hourly avg. system load (MW)	-23773.21043
7 Hourly avg. system load (MW)	-21691.50661
8 Hourly avg. system load (MW)	-20528.70464
9 Hourly avg. system load (MW)	-19478.21413
10 Hourly avg. system load (MW)	-18945.36798
11 Hourly avg. system load (MW)	-18870.55264
12 Hourly avg. system load (MW)	-19309.26317
13 Hourly avg. system load (MW)	-20634.36014
14 Hourly avg. system load (MW)	-22966.08008
15 Hourly avg. system load (MW)	-23972.82887
16 Hourly avg. system load (MW)	-24415.29486
17 Hourly avg. system load (MW)	-24912.60283
18 Hourly avg. system load (MW)	-25477.11794
19 Hourly avg. system load (MW)	-26053.11622
20 Hourly avg. system load (MW)	-26451.20412
21 Hourly avg. system load (MW)	-27175.72337
22 Hourly avg. system load (MW)	-27672.45079
23 Hourly avg. system load (MW)	-27998.59963
24 Hourly avg. system load (MW)	-28241.16308
1 Hourly avg. system load (MW)	-26894.88283
2 Hourly avg. system load (MW)	-27008.00567
3 Energy payment (\$)	0.102070394
Hourly avg. system load (MW)	-28055.79892
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-5.264875448
Hourly avg. system load (MW)	-27447.82332
Real-time energy delivered (MW)	0.0036
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-25885.3242
6 Hourly avg. system load (MW)	-23617.51264
7 Hourly avg. system load (MW)	-21681.78041
8 Hourly avg. system load (MW)	-20628.21447
9 Hourly avg. system load (MW)	-19627.50786
10 Hourly avg. system load (MW)	-19097.16482
11 Hourly avg. system load (MW)	-18951.79097
12 Hourly avg. system load (MW)	-19352.61548
13 Hourly avg. system load (MW)	-20556.22379
14 Hourly avg. system load (MW)	-22615.59635
15 Hourly avg. system load (MW)	-23292.5114
16 Hourly avg. system load (MW)	-23766.19782
17 Hourly avg. system load (MW)	-24299.07426
18 Hourly avg. system load (MW)	-24956.03933
19 Hourly avg. system load (MW)	-25402.82529
20 Hourly avg. system load (MW)	-25692.19358
21 Hourly avg. system load (MW)	-26297.36637
22 Hourly avg. system load (MW)	-26657.09495
23 Hourly avg. system load (MW)	-26502.59583
24 Hourly avg. system load (MW)	-26777.8549
1 Energy payment (\$)	-180.3266792
Real-time energy delivered (MW)	0.1509

3/15/2017

3/16/2017

3/16/2017 1	Real-time energy dispatched (MW)	0.223333318
	(blank)	-1019564.804
2	Energy payment (\$)	3.832056287
	Real-time energy dispatched (MW)	-0.145312462
	(blank)	-1028918.678
3	Energy payment (\$)	-276.144084
	Real-time energy delivered (MW)	1.2444
	Real-time energy dispatched (MW)	4.017816286
_	(blank)	-1067500.758
4	Energy payment (\$)	-2.596492875
	Real-time energy delivered (MW)	0.0252
	Real-time energy dispatched (MW)	0.006875018
-	(blank)	-1045994.336
	(blank)	-981129.6993 -895668.2618
	(blank)	-822587.8122
	(blank) (blank)	-778106.7347
	(blank)	-749318.0028
	(blank)	-739046.6273
	(blank)	-734605.0782
	(blank)	-749616.7201
	(blank)	-799101.6546
	(blank)	-887066.7466
	(blank)	-924023.021
	(blank)	-944228.7503
	(blank)	-956211.5854
	(blank)	-972545.4736
	(blank)	-982201.9678
	(blank)	-987310.6089
	(blank)	-1002011.008
	(blank)	-1011776.239
	(blank)	-1020389.659
	(blank)	-1021010.291
	Energy payment (\$)	-1519.035463
	Hourly avg. system load (MW)	-239804.3423
	Real-time energy delivered (MW)	0.2028
	Real-time energy dispatched (MW)	1.557083294
2	Hourly avg. system load (MW)	-240046.8324
3	Energy payment (\$)	0.083934422
	Hourly avg. system load (MW)	-247369.6584
	Real-time energy dispatched (MW)	-0.003121225
4	Energy payment (\$)	-5.148924831
	Hourly avg. system load (MW)	-241657.4025
	Real-time energy delivered (MW)	0.0384
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-228800.6411
	Hourly avg. system load (MW)	-210682.4427
	Hourly avg. system load (MW)	-195464.5789
	Hourly avg. system load (MW)	-184821.9766
	Hourly avg. system load (MW)	-175307.6291
	Hourly avg. system load (MW)	-170741.1517
	Hourly avg. system load (MW)	-168355.9074
12	Hourly avg. system load (MW)	-174055.4993

13	Hourly avg. system load (MW)	-186428.5124
14	Hourly avg. system load (MW)	-207096.2688
15	Hourly avg. system load (MW)	-214891.1825
16	Hourly avg. system load (MW)	-219660.6758
	Hourly avg. system load (MW)	-221642.5373
	Hourly avg. system load (MW)	-224394.5873
	Hourly avg. system load (MW)	-227145.2941
	Hourly avg. system load (MW)	-232425.496
	Hourly avg. system load (MW)	-236099.3539
	Hourly avg. system load (MW)	-236837.0695
	Hourly avg. system load (MW)	-238202.1534
24	Energy payment (\$)	-65.72531173
	Hourly avg. system load (MW)	-239442.3388
	Real-time energy dispatched (MW)	0.067083331
	Hourly avg. system load (MW)	-23034.62191
	Hourly avg. system load (MW)	-23764.56898
3	Energy payment (\$)	0.072514952
	Hourly avg. system load (MW)	-24973.06226
	Real-time energy dispatched (MW)	-0.003121225
4	Energy payment (\$)	-5.036954569
	Hourly avg. system load (MW)	-24730.64668
	Real-time energy delivered (MW)	0.0816
_	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-23685.40306
	Hourly avg. system load (MW)	-22101.28435
	Hourly avg. system load (MW)	-20553.67278
	Hourly avg. system load (MW)	-20872.15263
	Hourly avg. system load (MW)	-19757.71578
	Hourly avg. system load (MW)	-19115.59258
	Hourly avg. system load (MW)	-18738.57092
	Hourly avg. system load (MW)	-18876.14221
	Hourly avg. system load (MW)	-19337.53556
	Hourly avg. system load (MW)	-20024.74028
	Hourly avg. system load (MW)	-20588.01091 -21337.75095
	Hourly avg. system load (MW)	
	Hourly avg. system load (MW)	-22116.69672
	Hourly avg. system load (MW)	-22705.78664
	Hourly avg. system load (MW)	-23107.88974 -22791.43177
	Hourly avg. system load (MW) Hourly avg. system load (MW)	
		-22854.74924 -22763.63309
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-22723.32027
	Hourly avg. system load (MW)	-22677.01245
	Hourly avg. system load (MW)	-23015.74579
	Hourly avg. system load (MW)	-23792.09487
	Energy payment (\$)	0.071819387
3	Hourly avg. system load (MW)	-25026.51438
	Real-time energy dispatched (MW)	-0.003121225
Л	Energy payment (\$)	-5.044874261
4	Hourly avg. system load (MW)	-24642.04154
	Real-time energy dispatched (MW)	0.106249997
_	Hourly avg. system load (MW)	-23294.9062
	Hourly avg. system load (MW)	-23294.9062
О	Hourry avg. system load (IVIVV)	-21303.33319

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3/18/2017

7	Hourly avg. system load (MW)	-20087.58904
8	Hourly avg. system load (MW)	-19829.7763
9	Hourly avg. system load (MW)	-18789.8766
10	Hourly avg. system load (MW)	-18203.09784
11	Hourly avg. system load (MW)	-17991.69542
12	Hourly avg. system load (MW)	-18053.23862
13	Hourly avg. system load (MW)	-18338.28107
14	Hourly avg. system load (MW)	-18989.86516
15	Hourly avg. system load (MW)	-19380.68944
16	Hourly avg. system load (MW)	-20020.01617
17	Hourly avg. system load (MW)	-20641.9896
18	Hourly avg. system load (MW)	-21231.09946
19	Hourly avg. system load (MW)	-21426.0346
20	Hourly avg. system load (MW)	-21463.89114
21	Hourly avg. system load (MW)	-21599.83968
22	Hourly avg. system load (MW)	-22073.46685
23	Hourly avg. system load (MW)	-22401.20996
24	Hourly avg. system load (MW)	-22506.40842
1	(blank)	-25738.9134
2	(blank)	-26191.71976
3	Energy payment (\$)	0.093278433
	Real-time energy dispatched (MW)	-0.003121225
	(blank)	-27297.56287
4	Energy payment (\$)	-4.989986029
	Real-time energy delivered (MW)	0.0768
	Real-time energy dispatched (MW)	0.106249997
	(blank)	-26660.65304
5	(blank)	-25012.76679
6	(blank)	-23071.8443
7	(blank)	-21596.98449
8	(blank)	-19621.60148
9	(blank)	-18939.52512
10	(blank)	-18629.87025
11	(blank)	-18650.84114
12	(blank)	-19277.11538
13	(blank)	-20732.13932
14	(blank)	-22838.79116
15	(blank)	-24142.13892
16	(blank)	-24905.436
17	(blank)	-25331.14815
18	(blank)	-25578.6838
19	(blank)	-25583.2806
20	(blank)	-25524.67063
21	(blank)	-25457.6919
22	(blank)	-25390.8839
23	(blank)	-25422.7815
24	(blank)	-25607.73392
1	Hourly avg. system load (MW)	-25142.91951
2	Hourly avg. system load (MW)	-25815.3146
3	Energy payment (\$)	0.082878106
	Hourly avg. system load (MW)	-26952.10385
	Real-time energy dispatched (MW)	-0.003121225
4	Energy payment (\$)	-4.829378881

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4 Hourly avg. system load (MW)	-26337.64004
Real-time energy delivered (MW)	0.054
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-24980.94224
6 Hourly avg. system load (MW)	-23093.40677
7 Hourly avg. system load (MW)	-21688.55906
8 Hourly avg. system load (MW)	-20666.53622
9 Hourly avg. system load (MW)	-19836.94956
10 Hourly avg. system load (MW)	-19578.75466
11 Hourly avg. system load (MW)	-19252.85053
12 Hourly avg. system load (MW)	-19672.52922
13 Hourly avg. system load (MW)	-20933.98367
14 Hourly avg. system load (MW)	-23225.74501
15 Hourly avg. system load (MW)	-24369.65389
16 Hourly avg. system load (MW)	-25003.32466
17 Hourly avg. system load (MW)	-25432.74004
18 Hourly avg. system load (MW)	-25475.87713
19 Hourly avg. system load (MW)	-25530.5441
20 Hourly avg. system load (MW)	-25706.09584
21 Hourly avg. system load (MW)	-25119.79241
22 Hourly avg. system load (MW)	-25439.14666
23 Hourly avg. system load (MW)	-25416.475
24 Hourly avg. system load (MW)	-25033.63758
1 Hourly avg. system load (MW)	-514838.561
2 Hourly avg. system load (MW)	-524483.0205
<b>3</b> Energy payment (\$)	-512.5568247
Hourly avg. system load (MW)	-556760.6252
Real-time energy delivered (MW)	0.1737
Real-time energy dispatched (MW)	0.654583302
4 Energy payment (\$)	-5.23452626
Hourly avg. system load (MW)	-549082.086
Real-time energy delivered (MW)	0.1608
Real-time energy dispatched (MW)	0.112499998
5 Energy payment (\$)	-1.836098304
Hourly avg. system load (MW)	-516489.6001
Real-time energy dispatched (MW)	0.041666666
6 Hourly avg. system load (MW)	-478650.7906
7 Hourly avg. system load (MW)	-445845.1011
8 Hourly avg. system load (MW)	-427519.1161
9 Hourly avg. system load (MW)	-415641.2321
10 Hourly avg. system load (MW)	-410659.7727
11 Hourly avg. system load (MW)	-410829.065
12 Hourly avg. system load (MW)	-416947.8437
13 Hourly avg. system load (MW)	-444498.7119
14 Hourly avg. system load (MW)	-493954.6582
15 Hourly avg. system load (MW)	-512875.123
16 Hourly avg. system load (MW)	-519926.0871
17 Hourly avg. system load (MW)	-519804.4085
18 Hourly avg. system load (MW)	-521148.6653
19 Hourly avg. system load (MW)	-525949.8594
20 Hourly avg. system load (MW)	-522279.5541
21 Hourly avg. system load (MW)	-518957.1401
22 Hourly avg. system load (MW)	-516314.5209

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3/23/2017

23 Hourly avg. system load (MW)	-515524.9805
24 Hourly avg. system load (MW)	-517496.7055
1 Hourly avg. system load (MW)	-24662.66704
2 Hourly avg. system load (MW)	-24931.0639
3 Energy payment (\$)	0.076711533
Hourly avg. system load (MW)	-25936.15734
Real-time energy dispatched (MW)	-0.003121225
<b>4</b> Energy payment (\$)	-4.78023435
Hourly avg. system load (MW)	-25632.41492
Real-time energy delivered (MW)	0.1344
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-24475.39145
6 Hourly avg. system load (MW)	-22883.53566
7 Hourly avg. system load (MW)	-21295.5789
8 Hourly avg. system load (MW)	-20292.30291
9 Hourly avg. system load (MW)	-19722.54044
10 Hourly avg. system load (MW)	-19358.55822
11 Hourly avg. system load (MW)	-19277.79925
12 Hourly avg. system load (MW)	-19803.66074
13 Hourly avg. system load (MW)	-21245.34606
14 Hourly avg. system load (MW)	-23381.61437 -24423.12817
15 Hourly avg. system load (MW)	
16 Hourly avg. system load (MW)	-25045.31999
17 Hourly avg. system load (MW)	-25294.28661
18 Hourly avg. system load (MW)	-25457.22569 -25513.28183
<ul><li>19 Hourly avg. system load (MW)</li><li>20 Hourly avg. system load (MW)</li></ul>	-25513.26163
21 Hourly avg. system load (MW)	-25526.00789
22 Hourly avg. system load (MW)	-25670.58278
23 Hourly avg. system load (MW)	-25476.61015
24 Hourly avg. system load (MW)	-25003.2268
1 (blank)	-260644.1097
2 (blank)	-269269.8473
3 Energy payment (\$)	5.699738057
Real-time energy dispatched (MW)	-0.279996142
(blank)	-287358.5675
4 Energy payment (\$)	59.58719069
Real-time energy delivered (MW)	1.2384
Real-time energy dispatched (MW)	-1.707499585
(blank)	-286843.9774
5 Energy payment (\$)	0.003299262
Real-time energy dispatched (MW)	-0.234999932
(blank)	-276248.5629
6 (blank)	-259657.0394
<b>7</b> (blank)	-244160.4825
8 (blank)	-245672.1606
9 (blank)	-233811.0494
<b>10</b> (blank)	-226972.7129
<b>11</b> (blank)	-223769.253
12 (blank)	-225312.4017
13 (blank)	-229085.4003
14 (blank)	-241091.4166 -247006.1473
<b>15</b> (blank)	-24/000.14/3

3/23/2017

3/24/2017

3/25/2017

	(blank)	-253940.4922
	(blank)	-264084.0616
	(blank)	-270512.0722
	(blank)	-270419.0701
	(blank)	-267696.6034
	(blank)	-262827.8711
	(blank)	-260040.4461
	(blank)	-258856.3105
	(blank)	-258286.5101
1	Energy payment (\$)	-757.0662657
	Hourly avg. system load (MW)	-329567.7915
	Real-time energy delivered (MW)	0.0588
	Real-time energy dispatched (MW)	0.787708311
2	Energy payment (\$)	-559.1079466
	Hourly avg. system load (MW)	-342096.863
	Real-time energy delivered (MW)	0.0756
_	Real-time energy dispatched (MW)	0.561041646
3	Energy payment (\$)	0.094617439
	Hourly avg. system load (MW)	-364361.4359
_	Real-time energy dispatched (MW)	-0.003121225
4	Energy payment (\$)	-5.178286819
	Hourly avg. system load (MW)	-362676.2183
	Real-time energy delivered (MW)	0.1056
-	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-343175.622
	Hourly avg. system load (MW)	-318344.6439 -294790.5998
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-290000.2824
	Hourly avg. system load (MW)	-282463.33
	Hourly avg. system load (MW)	-278706.6481
	Hourly avg. system load (MW)	-271997.618
	Hourly avg. system load (MW)	-271510.8191
	Hourly avg. system load (MW)	-274988.7138
	Hourly avg. system load (MW)	-283500.4084
	Hourly avg. system load (MW)	-290948.8147
	Hourly avg. system load (MW)	-307122.0666
	Hourly avg. system load (MW)	-316445.0163
	Hourly avg. system load (MW)	-319698.6821
	Hourly avg. system load (MW)	-319930.3287
20	Hourly avg. system load (MW)	-317007.0242
21	Hourly avg. system load (MW)	-316107.7481
22	Hourly avg. system load (MW)	-316644.7587
23	Hourly avg. system load (MW)	-319133.3175
24	Hourly avg. system load (MW)	-325931.5913
1	Hourly avg. system load (MW)	-48007.14554
2	Energy payment (\$)	-31.03109571
	Hourly avg. system load (MW)	-49462.46246
	Real-time energy dispatched (MW)	0.04083333
	Hourly avg. system load (MW)	-52632.1174
	Hourly avg. system load (MW)	-52226.23253
	Hourly avg. system load (MW)	-49035.33312
	Hourly avg. system load (MW)	-44956.08898
7	Hourly avg. system load (MW)	-41421.10343

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3/26/2017

	8 Hourly avg. system load (MW)	-38298.93354
	9 Hourly avg. system load (MW)	-37193.57073
	10 Hourly avg. system load (MW)	-36854.0192
	11 Hourly avg. system load (MW)	-36958.19645
	12 Hourly avg. system load (MW)	-37708.75464
	13 Hourly avg. system load (MW)	-40448.36639
	14 Hourly avg. system load (MW)	-44921.8824
	15 Hourly avg. system load (MW)	-46834.38666
	16 Hourly avg. system load (MW)	-48221.89824
	17 Hourly avg. system load (MW)	-48832.12048
	18 Hourly avg. system load (MW)	-49702.74222
	19 Hourly avg. system load (MW)	-50101.39219
	20 Hourly avg. system load (MW)	-49532.60766
	21 Hourly avg. system load (MW)	-49077.5987
	22 Hourly avg. system load (MW)	-48864.66619
	23 Hourly avg. system load (MW)	-48816.80344
	24 Hourly avg. system load (MW)	-48782.08273
3/29/2017	1 (blank)	-697296.9394
	2 (blank)	-702375.5578
	3 Energy payment (\$)	0.078525787
	Real-time energy dispatched (MW)	-0.003124999
	(blank)	-727404.7411
	4 Energy payment (\$)	-5.439659386
	Real-time energy delivered (MW)	0.0744
	Real-time energy dispatched (MW)	0.106249997
	(blank)	-718261.717
	5 (blank)	-673759.5543
	6 (blank)	-616917.0032
	<b>7</b> (blank)	-570921.7977
	8 (blank)	-537015.8771
	<b>9</b> (blank)	-509718.1988
	<b>10</b> (blank)	-497669.2952
	<b>11</b> (blank)	-497200.7449
	<b>12</b> (blank)	-514517.8836
	<b>13</b> (blank)	-553467.2077
	<b>14</b> (blank)	-613621.151
	<b>15</b> (blank)	-636156.5284
	<b>16</b> (blank)	-650598.5254
	<b>17</b> (blank)	-657427.9159
	<b>18</b> (blank)	-667152.39
	<b>19</b> (blank)	-681585.8532
	<b>20</b> (blank)	-685389.2217
	<b>21</b> (blank)	-691571.3328
	<b>22</b> (blank)	-700111.5661
	23 (blank)	-702494.1714
	24 Energy payment (\$)	-1576.219738
	Real-time energy delivered (MW)	0.1407
	Real-time energy dispatched (MW)	1.70333328
	(blank)	-699348.8395
4/4/2017	3 Energy payment (\$)	41.00566572
	Real-time energy delivered (MW)	0.0672
	Real-time energy dispatched (MW)	0
4/5/2017	1 Energy payment (\$)	-690.9994779

4/5/2017	1 Real-time energy delivered (MW)	0.084
	Real-time energy dispatched (MW)	0.874166634
	(blank)	-268185.1697
	2 (blank) 3 (blank)	-267220.0754 -277064.8482
	4 Energy payment (\$)	-277064.8482
	Real-time energy delivered (MW)	0.1032
	Real-time energy dispatched (MW)	0.1032
	(blank)	-278724.4133
	5 (blank)	-263188.7947
	6 (blank)	-240966.8444
	7 (blank)	-220331.7142
	8 (blank)	-202787.7886
	9 (blank)	-193839.3447
	<b>10</b> (blank)	-189097.4211
	11 (blank)	-187771.8721
	<b>12</b> (blank)	-192243.8026
	<b>13</b> (blank)	-205495.4705
	<b>14</b> (blank)	-226276.3786
	<b>15</b> (blank)	-237843.6504
	<b>16</b> (blank)	-243962.0254
	<b>17</b> (blank)	-247628.8715
	<b>18</b> (blank)	-251990.9764
	<b>19</b> (blank)	-256678.8867
	<b>20</b> (blank)	-259998.5476
	<b>21</b> (blank)	-263578.0756
	<b>22</b> (blank)	-267043.6125
	23 (blank)	-268776.156
	<b>24</b> (blank)	-269229.763
4/6/2017	1 (blank)	-26185.29895
	2 (blank)	-26176.06403
	3 (blank)	-27200.1851
	4 (blank)	-27209.01484
	5 (blank) 6 (blank)	-25759.86169 -23772.70541
	7 (blank)	-23772.70341
	8 (blank)	-21821.48788
	9 (blank)	-19557.03013
	10 (blank)	-18976.68271
	11 (blank)	-18752.94322
	12 (blank)	-19155.56222
	13 (blank)	-20548.54175
	14 (blank)	-22663.09416
	15 (blank)	-24099.59471
	<b>16</b> (blank)	-24983.74837
	<b>17</b> (blank)	-25363.45944
	<b>18</b> (blank)	-25769.51318
	<b>19</b> (blank)	-26183.17569
	<b>20</b> (blank)	-26355.02534
	<b>21</b> (blank)	-26629.27784
	<b>22</b> (blank)	-26447.42403
	23 Energy payment (\$)	-34.43844804
	Real-time energy delivered (MW)	0.0009

23 Real-time energy dispatched (MW)	0.03552083
(blank)	-26324.10932
24 Energy payment (\$)	-19.53613826
Real-time energy dispatched (MW)	0.021979164
(blank)	-26196.33921
1 Energy payment (\$)	-356.546013
Hourly avg. system load (MW)	-99425.7573
Real-time energy delivered (MW)	0.1596
Real-time energy dispatched (MW)	0.412499984
2 Energy payment (\$)	-27.46097572
Hourly avg. system load (MW)	-99571.9914
Real-time energy delivered (MW)	0.1611
Real-time energy dispatched (MW)	0.027499998
3 Hourly avg. system load (MW)	-103920.5141
4 Hourly avg. system load (MW)	-104894.9596
5 Hourly avg. system load (MW)	-100802.4677
6 Hourly avg. system load (MW)	-94122.0425
7 Hourly avg. system load (MW)	-87053.20444
8 Hourly avg. system load (MW)	-81933.49995
9 Hourly avg. system load (MW)	-78316.24492
10 Hourly avg. system load (MW)	-76374.20425
11 Hourly avg. system load (MW)	-75803.70964
12 Hourly avg. system load (MW)	-77172.12976
13 Hourly avg. system load (MW)	-82363.23334
14 Hourly avg. system load (MW)	-90693.18319
15 Hourly avg. system load (MW)	-95915.6255
16 Hourly avg. system load (MW)	-99398.53423
17 Hourly avg. system load (MW)	-101000.4962
18 Hourly avg. system load (MW)	-102217.932
19 Hourly avg. system load (MW)	-102741.4969
20 Hourly avg. system load (MW)	-103192.7307
21 Hourly avg. system load (MW)	-102874.7158
22 Hourly avg. system load (MW)	-102354.1744
23 Hourly avg. system load (MW)	-102046.2476
24 Hourly avg. system load (MW)	-100355.5746
1 (blank)	-21682.19152
2 (blank)	-22116.06208
3 Energy payment (\$)	0.068560448
Real-time energy dispatched (MW)	-0.002499999
(blank)	-23707.91523
4 Energy payment (\$)	-4.445926938
Real-time energy delivered (MW)	0.1248
Real-time energy dispatched (MW)	0.085000003
(blank)	-24374.2225
5 (blank)	-23731.87678
6 (blank)	-22285.80025
<b>7</b> (blank)	-20823.01167
8 (blank)	-20362.73033
9 (blank)	-19330.10398
<b>10</b> (blank)	-18710.2409
<b>11</b> (blank)	-18494.16126
<b>12</b> (blank)	-18559.91456
13 (blank)	-19052.32185
•	

4/8/2017

4/7/2017

4/8/2017	<b>14</b> (blank)	-19701.67237
	<b>15</b> (blank)	-20220.28661
	<b>16</b> (blank)	-21237.94734
	<b>17</b> (blank)	-22420.58841
	<b>18</b> (blank)	-23229.63167
	<b>19</b> (blank)	-23050.02465
	<b>20</b> (blank)	-22599.87089
	<b>21</b> (blank)	-22191.24557
	<b>22</b> (blank)	-22082.35782
	<b>23</b> (blank)	-21851.93729
	<b>24</b> (blank)	-21807.41364
4/9/2017	1 Hourly avg. system load (MW)	-188566.1208
	2 Energy payment (\$)	-319.8152191
	Hourly avg. system load (MW)	-196389.7112
	Real-time energy delivered (MW)	0.0072
	Real-time energy dispatched (MW)	0.413333319
	<b>3</b> Energy payment (\$)	0.090267425
	Hourly avg. system load (MW)	-212811.7035
	Real-time energy dispatched (MW)	-0.00249698
	4 Energy payment (\$)	-4.758544391
	Hourly avg. system load (MW)	-219847.004
	Real-time energy dispatched (MW)	0.085000003
	5 Hourly avg. system load (MW)	-211375.8062
	6 Hourly avg. system load (MW)	-197078.06
	7 Hourly avg. system load (MW)	-181363.1912
	8 Hourly avg. system load (MW)	-176383.9667
	9 Hourly avg. system load (MW)	-168653.0686
	10 Hourly avg. system load (MW)	-164445.3151
	11 Hourly avg. system load (MW)	-162389.5447
	12 Hourly avg. system load (MW)	-162323.3409
	13 Hourly avg. system load (MW)	-164679.2264
	14 Hourly avg. system load (MW)	-168803.4431
	15 Hourly avg. system load (MW)	-171365.8008
	16 Hourly avg. system load (MW)	-179843.1558
	17 Hourly avg. system load (MW)	-185815.4637
	18 Hourly avg. system load (MW)	-187095.4174
	19 Hourly avg. system load (MW)	-187189.2815
	20 Hourly avg. system load (MW)	-185838.5521
	21 Hourly avg. system load (MW)	-184989.4899
	22 Hourly avg. system load (MW)	-184168.2897
	23 Hourly avg. system load (MW)	-184740.9358
4/40/2047	24 Hourly avg. system load (MW)	-186868.9718
4/10/2017	1 Hourly avg. system load (MW)	-24820.54335
	2 Hourly avg. system load (MW)	-25082.29352
	3 Energy payment (\$)	0.230479744
	Hourly avg. system load (MW)	-26490.40206
	Real-time energy dispatched (MW)	-0.00249698
	4 Energy payment (\$)	-5.213468658
	Hourly avg. system load (MW)	-26907.31408
	Real-time energy delivered (MW)	0.162
	Real-time energy dispatched (MW)	0.085000003
	5 Hourly avg. system load (MW)	-25587.09156
	6 Hourly avg. system load (MW)	-23478.49776

7	Hourly avg. system load (MW)	-21624.06433
8	Hourly avg. system load (MW)	-19091.06502
9	Hourly avg. system load (MW)	-18475.33828
10	Hourly avg. system load (MW)	-18025.781
11	Hourly avg. system load (MW)	-18102.09486
12	Hourly avg. system load (MW)	-18662.99384
13	Hourly avg. system load (MW)	-20077.75863
14	Hourly avg. system load (MW)	-22120.19732
15	Hourly avg. system load (MW)	-23526.53002
16	Hourly avg. system load (MW)	-24144.22735
17	Hourly avg. system load (MW)	-24372.48212
18	Hourly avg. system load (MW)	-24394.3673
19	Hourly avg. system load (MW)	-24726.19233
20	Hourly avg. system load (MW)	-25023.62913
21	Hourly avg. system load (MW)	-25264.46996
22	Hourly avg. system load (MW)	-25373.15741
23	Hourly avg. system load (MW)	-25264.03883
24	Hourly avg. system load (MW)	-24947.46903
1	(blank)	-76424.98704
2	Energy payment (\$)	-34.26922915
	Real-time energy delivered (MW)	0.0555
	Real-time energy dispatched (MW)	0.044166662
	(blank)	-76132.94289
3	Energy payment (\$)	0.089411435
	Real-time energy dispatched (MW)	-0.00249698
	(blank)	-79782.77736
4	Energy payment (\$)	-4.662580006
	Real-time energy delivered (MW)	0.1674
	Real-time energy dispatched (MW)	0.085000003
	(blank)	-81022.18504
5	(blank)	-77068.99724
	(blank)	-70878.84955
7	(blank)	-65204.39033
8	(blank)	-61216.69925
9	(blank)	-58953.56059
	(blank)	-57442.9822
	(blank)	-57102.96889
	(blank)	-58207.73996
	(blank)	-62164.19786
	(blank)	-67921.99396
	(blank)	-72039.61086
	(blank)	-74268.96047
	(blank)	-75228.95829
	(blank)	-76244.37214
	(blank)	-76559.0155
	(blank)	-77375.9266
	(blank)	-78516.20197
	(blank)	-78206.22762
	(blank)	-78012.0892
	(blank)	-77210.93854
1	Energy payment (\$)	-89.67218119
	Hourly avg. system load (MW)	-179694.3969
	Real-time energy delivered (MW)	0.0285

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1 Real-time energy dispatched (MW)	0.103645828
2 Energy payment (\$)	-5.490078636
Hourly avg. system load (MW)	-179967.1208
Real-time energy dispatched (MW)	0.005520833
3 Energy payment (\$)	-7.109718304
Hourly avg. system load (MW)	-187254.992
Real-time energy delivered (MW)	0.0072
Real-time energy dispatched (MW)	0.005836351
4 Energy payment (\$)	-4.279399599
Hourly avg. system load (MW)	-189790.1312
Real-time energy delivered (MW)	0.1671
Real-time energy dispatched (MW)	0.085000003
5 Hourly avg. system load (MW)	-181007.576
6 Hourly avg. system load (MW)	-166205.6687
7 Hourly avg. system load (MW)	-153080.8672
8 Hourly avg. system load (MW)	-143533.563
9 Hourly avg. system load (MW)	-138939.5467
10 Hourly avg. system load (MW)	-136048.8935
11 Hourly avg. system load (MW)	-134888.5955
12 Hourly avg. system load (MW)	-138035.6182
13 Hourly avg. system load (MW)	-144734.5185
14 Hourly avg. system load (MW)	-157665.4497
15 Hourly avg. system load (MW)	-166518.5186
16 Hourly avg. system load (MW)	-171592.6195
17 Hourly avg. system load (MW)	-174232.9661
18 Hourly avg. system load (MW)	-178674.7172
19 Hourly avg. system load (MW)	-180147.2962
20 Hourly avg. system load (MW)	-179437.836
21 Hourly avg. system load (MW)	-182318.6108
22 Hourly avg. system load (MW)	-182535.5546
23 Hourly avg. system load (MW)	-182809.1079
24 Hourly avg. system load (MW)	-181075.4065
1 Energy payment (\$)	-182.0134541
Hourly avg. system load (MW)	-246925.1992
Real-time energy delivered (MW)	0.4371
Real-time energy dispatched (MW)	0.237499987
2 Energy payment (\$)	-398.5729455
Hourly avg. system load (MW)	-245295.7298
Real-time energy delivered (MW)	0.1464
Real-time energy dispatched (MW)	0.425112821
3 Energy payment (\$)	-5.425534922
Hourly avg. system load (MW)	-259166.1916
Real-time energy dispatched (MW)	0.003223505
4 Energy payment (\$)	-4.474266036
Hourly avg. system load (MW)	-266550.3251
Real-time energy delivered (MW)	0.1416
Real-time energy dispatched (MW)	0.085000003
5 Hourly avg. system load (MW)	-254962.5714
6 Hourly avg. system load (MW)	-236110.0415
7 Hourly avg. system load (MW)	-218291.1807
8 Hourly avg. system load (MW)	-210261.2097
9 Hourly avg. system load (MW)	-203706.7802
<b>10</b> Hourly avg. system load (MW)	-198896.1426
==	155550.1720

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4/13/2017

11	Hourly avg. system load (MW)	-197148.4346
12	Hourly avg. system load (MW)	-201306.0472
13	Hourly avg. system load (MW)	-210730.3052
	Hourly avg. system load (MW)	-226628.7731
	Hourly avg. system load (MW)	-238856.3335
	Hourly avg. system load (MW)	-246730.2414
	Hourly avg. system load (MW)	-250540.6563
	Hourly avg. system load (MW)	-252848.5439
	Hourly avg. system load (MW)	-256817.3704
	Hourly avg. system load (MW)	-258572.8456
	Hourly avg. system load (MW)	-257013.6239
	Hourly avg. system load (MW)	-254945.2252
	Hourly avg. system load (MW)	-253678.9509
	Hourly avg. system load (MW)	-252283.6223
	Hourly avg. system load (MW)	-23752.9969
	Hourly avg. system load (MW)	-23532.55622
3	Energy payment (\$)	0.146168914
	Hourly avg. system load (MW)	-24662.53546
_	Real-time energy dispatched (MW)	-0.00249698
4	Energy payment (\$)	-4.78734401
	Hourly avg. system load (MW)	-25459.90533
	Real-time energy delivered (MW)	0.1464
_	Real-time energy dispatched (MW)	0.085000003
	Hourly avg. system load (MW)	-24649.68623
	Hourly avg. system load (MW)	-22984.91178
	Hourly avg. system load (MW)	-21281.7766
	Hourly avg. system load (MW)	-20602.04914
	Hourly avg. system load (MW)	-20212.95658
	Hourly avg. system load (MW)	-19673.78985 -19454.84313
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-19454.84515
	Hourly avg. system load (MW)	-20723.90537
	Hourly avg. system load (MW)	-22110.47729
	Hourly avg. system load (MW)	-23213.80618
	Hourly avg. system load (MW)	-24041.89514
	Hourly avg. system load (MW)	-24729.60301
	Hourly avg. system load (MW)	-24475.37179
	Hourly avg. system load (MW)	-24360.11721
	Hourly avg. system load (MW)	-24107.40769
	Hourly avg. system load (MW)	-23882.08336
	Hourly avg. system load (MW)	-23790.24184
	Hourly avg. system load (MW)	-23619.2351
	Hourly avg. system load (MW)	-23666.35324
	Hourly avg. system load (MW)	-22383.61095
	Hourly avg. system load (MW)	-22626.09198
	Energy payment (\$)	0.099898477
	Hourly avg. system load (MW)	-23976.84592
	Real-time energy dispatched (MW)	-0.00249698
4	Energy payment (\$)	-4.844369577
	Hourly avg. system load (MW)	-24680.86775
	Real-time energy delivered (MW)	0.0876
	Real-time energy dispatched (MW)	0.085000003
5	Hourly avg. system load (MW)	-23865.84295

4/15/2017

4/14/2017

	Hourly avg. system load (MW)	-22389.54507
	Hourly avg. system load (MW)	-20782.40255
	Hourly avg. system load (MW)	-20037.59824
	Hourly avg. system load (MW)	-19438.98445
	Hourly avg. system load (MW)	-18870.53703
	Hourly avg. system load (MW)	-18623.05835
	Hourly avg. system load (MW)	-18704.08465
	Hourly avg. system load (MW)	-18995.82025
	Hourly avg. system load (MW)	-19352.7461
	Hourly avg. system load (MW)	-19865.5138
	Hourly avg. system load (MW)	-20836.73158
	Hourly avg. system load (MW)	-21805.27596
	Hourly avg. system load (MW)	-22034.77333
	Hourly avg. system load (MW)	-22100.84913
	Hourly avg. system load (MW)	-22109.42913
	Hourly avg. system load (MW)	-22068.02029
	Hourly avg. system load (MW)	-22125.97684
	Hourly avg. system load (MW)	-22242.6241
	Hourly avg. system load (MW)	-22398.13323
	Hourly avg. system load (MW)	-197716.5006
	Hourly avg. system load (MW)	-198897.7374
	Hourly avg. system load (MW)	-210476.4362
	Hourly avg. system load (MW)	-217158.15
	Hourly avg. system load (MW)	-209215.0208
	Hourly avg. system load (MW)	-195410.1062
	Hourly avg. system load (MW)	-181260.0179
	Hourly avg. system load (MW)	-175352.9402
	Hourly avg. system load (MW)	-170919.9106
	Hourly avg. system load (MW)	-167061.5551
	Hourly avg. system load (MW)	-164931.6664
	Hourly avg. system load (MW)	-162928.9643
	Hourly avg. system load (MW)	-164581.7554
	Hourly avg. system load (MW)	-168303.3299
	Hourly avg. system load (MW)	-170493.5028
	Hourly avg. system load (MW)	-179146.1766
	Hourly avg. system load (MW)	-186152.1373
	Hourly avg. system load (MW)	-190238.9783
	Hourly avg. system load (MW)	-192457.0734
	Hourly avg. system load (MW)	-195411.9249
	Hourly avg. system load (MW)	-197140.5129
	Hourly avg. system load (MW)	-197347.5389
	Hourly avg. system load (MW)	-198663.4781
24	Energy payment (\$)	-2744.518435
	Hourly avg. system load (MW)	-197549.42
	Real-time energy delivered (MW)	0.0159
_	Real-time energy dispatched (MW)	2.713333295
1	Energy payment (\$)	-12345.0615
	Hourly avg. system load (MW)	-927960.6609
	Real-time energy delivered (MW)	2.7939
_	Real-time energy dispatched (MW)	13.23460484
2	Energy payment (\$)	-85.00755633
	Hourly avg. system load (MW)	-925547.4904
	Real-time energy delivered (MW)	0.006

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4/17/2017

2 Real-time energy dispatched (MW)	0.09937499
3 Energy payment (\$)	-663.2045998
Hourly avg. system load (MW)	-955600.5457
Real-time energy delivered (MW)	0.078
Real-time energy dispatched (MW)	0.001853294
4 Hourly avg. system load (MW)	-967385.2029
5 Hourly avg. system load (MW)	-919652.1456
6 Hourly avg. system load (MW)	-845067.9755 -782578.1516
7 Hourly avg. system load (MW)	-/825/8.1516 -675256.0361
8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW)	-670056.9016
10 Hourly avg. system load (MW)	-659474.7395
11 Hourly avg. system load (MW)	-656760.405
12 Hourly avg. system load (MW)	-671445.3491
13 Hourly avg. system load (MW)	-705433.2072
14 Hourly avg. system load (MW)	-765707.0946
15 Hourly avg. system load (MW)	-818241.4677
16 Hourly avg. system load (MW)	-858540.7219
17 Hourly avg. system load (MW)	-882724.8193
18 Hourly avg. system load (MW)	-897445.0432
19 Hourly avg. system load (MW)	-912787.7442
20 Hourly avg. system load (MW)	-917566.6452
21 Hourly avg. system load (MW)	-920086.7485
22 Hourly avg. system load (MW)	-924045.959
23 Hourly avg. system load (MW)	-916918.9708
24 Hourly avg. system load (MW)	-922478.3612
1 Hourly avg. system load (MW)	-155754.6129
2 Energy payment (\$)	-222.5435307
Hourly avg. system load (MW)	-154361.7584
Real-time energy delivered (MW)	0.1365
Real-time energy dispatched (MW)	0.236666659
3 Energy payment (\$)	-8.169014645
Hourly avg. system load (MW)	-159681.3852
Real-time energy delivered (MW)	0.0969
Real-time energy dispatched (MW)	0.005833333
4 Energy payment (\$)	-4.669800707
Hourly avg. system load (MW)	-164096.3199
Real-time energy delivered (MW)	0.0762
Real-time energy dispatched (MW)	0.085000003
5 Hourly avg. system load (MW)	-156805.2884
6 Hourly avg. system load (MW)	-144146.526
7 Hourly avg. system load (MW)	-133163.928
8 Hourly avg. system load (MW)	-127427.3946
9 Hourly avg. system load (MW)	-121502.2638
10 Hourly avg. system load (MW)	-118135.6463
11 Hourly avg. system load (MW)	-116477.6404
12 Hourly avg. system load (MW)	-118907.9868
13 Hourly avg. system load (MW)	-124530.0267
14 Hourly avg. system load (MW)	-134815.1806 -142156.3019
15 Hourly avg. system load (MW)	-142156.3019
<ul><li>16 Hourly avg. system load (MW)</li><li>17 Hourly avg. system load (MW)</li></ul>	-146729.479
<b>18</b> Hourly avg. system load (MW)	-152657.2697
To Hourry avg. system load (IVIVV)	-133001.3103

4/17/2017

4/20/2017

19 Hourly avg. system load (MW)	-157132.4645
20 Hourly avg. system load (MW)	-155754.9829
21 Hourly avg. system load (MW)	-156998.2541
22 Hourly avg. system load (MW)	-157334.8392
23 Hourly avg. system load (MW)	-157144.5519
24 Hourly avg. system load (MW)	-157472.0134
1 Hourly avg. system load (MW)	-56226.78585
2 Hourly avg. system load (MW)	-55424.05421
<b>3</b> Energy payment (\$)	-7.994982815
Hourly avg. system load (MW)	-56077.2696
Real-time energy delivered (MW)	0.0468
Real-time energy dispatched (MW)	0.006669685
<b>4</b> Energy payment (\$)	-4.840278967
Hourly avg. system load (MW)	-56867.0722
Real-time energy delivered (MW)	0.066
Real-time energy dispatched (MW)	0.085000003
5 Hourly avg. system load (MW)	-54174.1734
6 Hourly avg. system load (MW)	-49984.21816
7 Hourly avg. system load (MW)	-46006.5679
8 Hourly avg. system load (MW)	-42130.97167
9 Hourly avg. system load (MW)	-40412.58033
10 Hourly avg. system load (MW)	-39266.1875
11 Hourly avg. system load (MW)	-39332.36021
12 Hourly avg. system load (MW)	-40037.18951
13 Hourly avg. system load (MW)	-41491.63691
14 Hourly avg. system load (MW)	-44754.43558
15 Hourly avg. system load (MW)	-47278.14831
16 Hourly avg. system load (MW)	-48765.60073 -49805.55856
<ul><li>17 Hourly avg. system load (MW)</li><li>18 Hourly avg. system load (MW)</li></ul>	-51436.27065
19 Hourly avg. system load (MW)	-52888.03924
20 Hourly avg. system load (MW)	-53481.22684
21 Hourly avg. system load (MW)	-54571.48399
22 Hourly avg. system load (MW)	-55954.09585
23 Hourly avg. system load (MW)	-56115.73965
24 Hourly avg. system load (MW)	-55942.87778
1 (blank)	-26277.33291
2 (blank)	-26274.59241
3 Energy payment (\$)	0.090987704
Real-time energy dispatched (MW)	-0.00249698
(blank)	-26671.3931
4 Energy payment (\$)	-4.595748295
Real-time energy delivered (MW)	0.1566
Real-time energy dispatched (MW)	0.085000003
(blank)	-27082.99726
5 (blank)	-25866.85655
6 (blank)	-24110.45992
<b>7</b> (blank)	-22212.22651
8 (blank)	-21561.29464
9 (blank)	-20457.56305
<b>10</b> (blank)	-19914.43716
<b>11</b> (blank)	-19677.56233
<b>12</b> (blank)	-19617.00124

4/20/2017

4/21/2017

4/22/2017

<b>13</b> (blank)	-19926.00468
<b>14</b> (blank)	-20011.22329
<b>15</b> (blank)	-20668.32741
<b>16</b> (blank)	-21978.90396
<b>17</b> (blank)	-23022.88377
<b>18</b> (blank)	-23775.21753
<b>19</b> (blank)	-24412.1573
<b>20</b> (blank)	-24868.19048
<b>21</b> (blank)	-25394.30934
<b>22</b> (blank)	-25889.69702
<b>23</b> (blank)	-26327.02633
24 (blank)	-26474.1047
1 Hourly avg. system load (MW)	-237763.4782
2 Energy payment (\$)	-1209.736805
Hourly avg. system load (MW)	-239153.2746
Real-time energy delivered (MW)	0.0237
Real-time energy dispatched (MW)	1.226458309
<b>3</b> Energy payment (\$)	-60.05216182
Hourly avg. system load (MW)	-248764.9152
Real-time energy dispatched (MW)	0.05771135
4 Energy payment (\$)	-4.70192773
Hourly avg. system load (MW)	-257939.2817
Real-time energy delivered (MW)	0.0519
Real-time energy dispatched (MW)	0.085000003
5 Hourly avg. system load (MW)	-247056.5469
6 Hourly avg. system load (MW)	-229105.2489
7 Hourly avg. system load (MW)	-210490.5958
8 Hourly avg. system load (MW)	-209926.3612
9 Hourly avg. system load (MW)	-201623.8522
10 Hourly avg. system load (MW)	-193227.0619
11 Hourly avg. system load (MW)	-191708.0083
12 Hourly avg. system load (MW)	-189928.9465
13 Hourly avg. system load (MW)	-191964.1377
14 Hourly avg. system load (MW)	-192341.1177
15 Hourly avg. system load (MW)	-194923.9002
16 Hourly avg. system load (MW)	-203529.7458
17 Hourly avg. system load (MW)	-210139.6539
18 Hourly avg. system load (MW)	-216649.6946 -221191.3093
19 Hourly avg. system load (MW)	
20 Hourly avg. system load (MW)	-224463.5028 -228323.755
<ul><li>21 Hourly avg. system load (MW)</li><li>22 Hourly avg. system load (MW)</li></ul>	-230746.6159
23 Hourly avg. system load (MW)	-233036.6947
24 Hourly avg. system load (MW)	-237017.1083
1 Hourly avg. system load (MW)	-633596.8122
2 Energy payment (\$)	5.008855964
Hourly avg. system load (MW) Real-time energy dispatched (MW)	-633481.1737 -0.19729162
3 Energy payment (\$)	-227.4523579
Hourly avg. system load (MW)	-660631.1683
Real-time energy delivered (MW)	0.7764
Real-time energy delivered (MW)	2.174482358
4 Energy payment (\$)	-2.397381015
ع دااداق payment (ع)	-2.331301013

4/24/2017

4/23/2017

4/24/2017	4 Hourly avg. system load (MW)	-674968.1151
	Real-time energy delivered (MW)	0.1392
	Real-time energy dispatched (MW)	-0.004166637
	5 Hourly avg. system load (MW)	-640739.4672
	6 Hourly avg. system load (MW)	-586147.7455
	7 Hourly avg. system load (MW)	-541435.0331
	8 Hourly avg. system load (MW)	-501430.4056
	9 Hourly avg. system load (MW)	-484815.261
	10 Hourly avg. system load (MW)	-476008.0443
	11 Hourly avg. system load (MW)	-472237.9157
	12 Hourly avg. system load (MW)	-483490.9224
	13 Hourly avg. system load (MW)	-511864.9513
	14 Hourly avg. system load (MW)	-561029.8074
	15 Hourly avg. system load (MW)	-602126.6178
	16 Hourly avg. system load (MW)	-624560.472
	17 Hourly avg. system load (MW)	-635818.5347
	18 Hourly avg. system load (MW)	-646355.2866
	19 Hourly avg. system load (MW)	-647810.3891
	20 Hourly avg. system load (MW)	-648777.7372
	21 Hourly avg. system load (MW)	-651567.0581
	22 Hourly avg. system load (MW)	-649515.6089
	23 Hourly avg. system load (MW)	-645110.1319
	24 Hourly avg. system load (MW)	-637515.6012
4/25/2017	1 (blank)	-25098.03008
	2 (blank)	-25315.47459
	3 Energy payment (\$)	0.070046581
	Real-time energy dispatched (MW)	-0.00249698
	(blank)	-26324.99814
	4 Energy payment (\$)	-4.879384561
	Real-time energy delivered (MW)	0.0135
	Real-time energy dispatched (MW)	0.085000003
	(blank)	-27112.84069
	5 (blank)	-25837.77949
	6 (blank)	-23720.8528
	<b>7</b> (blank)	-21710.96115
	8 (blank)	-20656.63984
	<b>9</b> (blank)	-19805.92942
	<b>10</b> (blank)	-19316.26784
	<b>11</b> (blank)	-19227.58568
	<b>12</b> (blank)	-19295.35359
	<b>13</b> (blank)	-20615.99926
	<b>14</b> (blank)	-22386.71335
	<b>15</b> (blank)	-23713.87308
	<b>16</b> (blank)	-24502.25543
	<b>17</b> (blank)	-24818.73868
	<b>18</b> (blank)	-25126.55229
	<b>19</b> (blank)	-25213.49036
	<b>20</b> (blank)	-25311.75745
	<b>21</b> (blank)	-25406.84445
	<b>22</b> (blank)	-25933.07032
	<b>23</b> (blank)	-25862.71362
	<b>24</b> (blank)	-25516.82548
4/26/2017	1 Energy payment (\$)	-34.225357

1 Hourly avg. system load (MW)	-183804.9073
Real-time energy delivered (MW)	0.0288
Real-time energy dispatched (MW)	0.04958333
2 Hourly avg. system load (MW)	-182699.0608
3 Energy payment (\$)	0.098268024
Hourly avg. system load (MW)	-188124.4266
Real-time energy dispatched (MW)	-0.00249698
4 Energy payment (\$)	-4.954138171
Hourly avg. system load (MW)	-194000.1169
Real-time energy delivered (MW)	0.1665
Real-time energy dispatched (MW)	0.085000003
5 Hourly avg. system load (MW)	-185106.2195
6 Hourly avg. system load (MW)	-169729.4289
7 Hourly avg. system load (MW)	-155373.8853
8 Hourly avg. system load (MW)	-142635.7829
9 Hourly avg. system load (MW)	-136793.4831
10 Hourly avg. system load (MW)	-133274.726
11 Hourly avg. system load (MW)	-132376.095 -135605.5887
<ul><li>12 Hourly avg. system load (MW)</li><li>13 Hourly avg. system load (MW)</li></ul>	-144213.8385
14 Hourly avg. system load (MW)	-156172.6014
15 Hourly avg. system load (MW)	-166228.4563
16 Hourly avg. system load (MW)	-172009.6302
17 Hourly avg. system load (MW)	-177131.973
18 Hourly avg. system load (MW)	-183393.9594
19 Hourly avg. system load (MW)	-186691.6949
20 Hourly avg. system load (MW)	-187170.1557
21 Hourly avg. system load (MW)	-189393.3621
22 Hourly avg. system load (MW)	-189544.3739
23 Energy payment (\$)	-733.6616178
Hourly avg. system load (MW)	-186836.0837
Real-time energy delivered (MW)	0.018
Real-time energy dispatched (MW)	0.858333316
24 Energy payment (\$)	-1419.571421
Hourly avg. system load (MW)	-186296.2987
Real-time energy delivered (MW)	0.2391
Real-time energy dispatched (MW)	1.529583298
1 (blank)	-209142.2438
2 Energy payment (\$)	-370.6972261
Real-time energy delivered (MW)	0.0528
Real-time energy dispatched (MW)	0.408333317
(blank)	-209499.4944
3 Energy payment (\$)	0.088409747
Real-time energy dispatched (MW)	-0.00249698
(blank)	-215560.4656
4 Energy payment (\$)	-5.237815794
Real-time energy delivered (MW)	0.0606
Real-time energy dispatched (MW)	0.085000003
(blank)	-223349.4745
5 (blank)	-213089.0655
6 (blank)	-195998.7987
7 (blank)	-179829.8043
8 (blank)	-166335.0494

4/26/2017

4/27/2017

9 (blank)	-158177.2504
<b>10</b> (blank)	-156471.9068
<b>11</b> (blank)	-155316.8461
<b>12</b> (blank)	-157129.7833
<b>13</b> (blank)	-166856.2616
<b>14</b> (blank)	-180846.4466
<b>15</b> (blank)	-191081.8351
<b>16</b> (blank)	-196791.8503
<b>17</b> (blank)	-202159.0179
<b>18</b> (blank)	-205715.8469
<b>19</b> (blank)	-206514.8294
<b>20</b> (blank)	-208069.0195
21 (blank)	-211812.7946
22 (blank)	-213302.7151
23 (blank)	-209460.6584
24 (blank)	-207388.7111
1 Hourly avg. system load (MW)	-26526.50135
2 Hourly avg. system load (MW)	-25928.15134
3 Energy payment (\$)	0.067930441
Hourly avg. system load (MW)	-26462.84707
Real-time energy dispatched (MW)	-0.00249698
4 Energy payment (\$)	-5.155443422
Hourly avg. system load (MW)	-27324.00508
Real-time energy delivered (MW)	0.048
Real-time energy dispatched (MW)	0.085000003
5 Hourly avg. system load (MW)	-26365.63985
6 Hourly avg. system load (MW)	-24578.77961
7 Hourly avg. system load (MW)	-22663.45415
8 Hourly avg. system load (MW)	-21121.51313
9 Hourly avg. system load (MW)	-20314.41588
10 Hourly avg. system load (MW)	-19726.76791
11 Hourly avg. system load (MW)	-19490.17706 -19776.36345
12 Hourly avg. system load (MW)	-20985.62679
13 Hourly avg. system load (MW)	-20985.82679
14 Hourly avg. system load (MW)	
15 Hourly avg. system load (MW)	-23991.65504 -24559.548
16 Hourly avg. system load (MW)	
17 Hourly avg. system load (MW)	-25020.79948 -25656.36398
18 Hourly avg. system load (MW)	-25795.06824
<ul><li>19 Hourly avg. system load (MW)</li><li>20 Hourly avg. system load (MW)</li></ul>	-25793.06824
21 Hourly avg. system load (MW)	-26475.14021
22 Hourly avg. system load (MW)	-26538.83211
23 Hourly avg. system load (MW)	-26609.51783
24 Hourly avg. system load (MW)	-26793.97874
1 Energy payment (\$) Hourly avg. system load (MW)	-1060.902969 -897737.9006
Real-time energy delivered (MW)	0.0033
Real-time energy delivered (MW)	1.1533333313
	-908041.3423
2 Hourly avg. system load (MW)	
3 Energy payment (\$)	5.423232423
Hourly avg. system load (MW)	-926504.5187
Real-time energy dispatched (MW)	-0.191976102

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4/28/2017

4	Energy payment (\$)	-218.3670904
	Hourly avg. system load (MW)	-952297.1182
	Real-time energy dispatched (MW)	3.768541724
5	Hourly avg. system load (MW)	-921873.3738
6	Hourly avg. system load (MW)	-862593.4052
7	Hourly avg. system load (MW)	-796807.7632
8	Hourly avg. system load (MW)	-768561.8379
9	Hourly avg. system load (MW)	-735034.5226
10	Hourly avg. system load (MW)	-712203.1868
11	Hourly avg. system load (MW)	-701338.1831
12	Hourly avg. system load (MW)	-701386.4167
13	Hourly avg. system load (MW)	-717026.0291
14	Hourly avg. system load (MW)	-725076.669
15	Hourly avg. system load (MW)	-750039.0842
16	Hourly avg. system load (MW)	-786077.7353
17	Hourly avg. system load (MW)	-825460.6633
18	Hourly avg. system load (MW)	-841025.0074
19	Hourly avg. system load (MW)	-849369.3718
20	Hourly avg. system load (MW)	-851466.8478
21	Hourly avg. system load (MW)	-857519.7364
22	Hourly avg. system load (MW)	-866555.7033
23	Hourly avg. system load (MW)	-877891.4987
	Hourly avg. system load (MW)	-886092.4597
	(blank)	-460187.3235
	(blank)	-470776.5108
3	Energy payment (\$)	0.137127756
	Real-time energy dispatched (MW)	-0.002440373
	(blank)	-478284.6626
4	Energy payment (\$)	-5.147827932
	Real-time energy delivered (MW)	0.0798
	Real-time energy dispatched (MW)	0.085000003
_	(blank)	-489639.2222
	(blank)	-470043.7859
	(blank)	-431244.3539
	(blank)	-394778.1441
	(blank)	-371715.3421
	(blank) (blank)	-353535.4747
	(blank)	-341751.3982 -334486.0334
	(blank)	-333650.0085
	(blank)	-337304.3678
	(blank)	-338054.2359
	(blank)	-352980.1818
	(blank)	-368429.1207
	(blank)	-380234.1456
	(blank)	-392194.5929
	(blank)	-400764.4656
	Energy payment (\$)	-0.000462676
_	Real-time energy dispatched (MW)	0.00003255
	(blank)	-409839.1567
21	Energy payment (\$)	-0.000257834
	Real-time energy dispatched (MW)	0.000014808
	(blank)	-418264.1995
	•	

4/29/2017

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<b>22</b> (blank)	-426331.9228
<b>23</b> (blank)	-435724.1927
<b>24</b> (blank)	-445056.4467
1 Energy payment (\$)	-69.1380664
Hourly avg. system load (MW)	-30759.29208
Real-time energy dispatched (MW)	1.51430558
2 Hourly avg. system load (MW)	-30522.28395
3 Energy payment (\$)	-0.03930985
Hourly avg. system load (MW)	-30576.82412
Real-time energy dispatched (MW)	0.000694444
4 Hourly avg. system load (MW)	-31029.63203
5 Hourly avg. system load (MW)	-29359.64806
6 Hourly avg. system load (MW)	-26706.38032
7 Hourly avg. system load (MW)	-24276.07248
8 Hourly avg. system load (MW)	-20581.78156
9 Hourly avg. system load (MW)	-19772.51598
10 Hourly avg. system load (MW)	-19145.55794
11 Hourly avg. system load (MW)	-19013.97432
12 Hourly avg. system load (MW)	-19417.39389
13 Hourly avg. system load (MW)	-20635.81364
<b>14</b> Hourly avg. system load (MW)	-22299.44251
15 Hourly avg. system load (MW)	-23851.27481
<b>16</b> Hourly avg. system load (MW)	-24869.07725
17 Hourly avg. system load (MW)	-25614.17056
18 Hourly avg. system load (MW)	-26408.96086
<b>19</b> Hourly avg. system load (MW)	-27140.21359
20 Hourly avg. system load (MW)	-27651.96202
21 Energy payment (\$)	-70.21212985
Hourly avg. system load (MW)	-28418.21681
Real-time energy dispatched (MW)	1.316666672
22 Energy payment (\$)	-41.59366205
Hourly avg. system load (MW)	-29125.26651
Real-time energy dispatched (MW)	1.183333338
23 Energy payment (\$)	-37.66743362
Hourly avg. system load (MW)	-29895.24372
Real-time energy dispatched (MW)	1.515000024
24 Energy payment (\$)	-23.06198352
Hourly avg. system load (MW)	-30419.5988
Real-time energy dispatched (MW)	0.750000104
1 Energy payment (\$)	-481.753421
Hourly avg. system load (MW)	-536005.4556
Real-time energy dispatched (MW)	0.866249992 447.8979842
2 Energy payment (\$)	
Hourly avg. system load (MW) Real-time energy dispatched (MW)	-531009.7183 -7.470833296
3 Energy payment (\$)	-13983.46116
Hourly avg. system load (MW)	-521475.1421
Real-time energy delivered (MW)	36.5559
Real-time energy dispatched (MW)	165.0516667 -9883.422816
4 Energy payment (\$) Hourly avg. system load (MW)	-9883.422816 -525128.766
Real-time energy delivered (MW)	-525128.766 16.2435
Real-time energy dispatched (MW)	-7.470833308
hear-time energy dispatched (www)	-7.470033300

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5/1/2017

5/2/2017

5 Hourly avg. system load (MW)	-495581.7672
6 Hourly avg. system load (MW)	-448522.8672
7 Hourly avg. system load (MW)	-406701.0886
8 Hourly avg. system load (MW)	-362841.7752
9 Hourly avg. system load (MW)	-344941.493
10 Hourly avg. system load (MW)	-334057.679
11 Hourly avg. system load (MW)	-328066.0716
12 Hourly avg. system load (MW)	-333413.8895
13 Hourly avg. system load (MW)	-351983.266
14 Hourly avg. system load (MW)	-375793.1699
15 Hourly avg. system load (MW)	-401906.4624
16 Hourly avg. system load (MW)	-421492.2678
17 Hourly avg. system load (MW)	-435613.2204
18 Hourly avg. system load (MW)	-451313.3781
19 Hourly avg. system load (MW)	-463391.4978
20 Hourly avg. system load (MW)	-473568.3271
21 Hourly avg. system load (MW)	-492606.5709
22 Hourly avg. system load (MW)	-506083.964
23 Energy payment (\$)	0.732565423
Hourly avg. system load (MW)	-519202.2507
Real-time energy dispatched (MW)	-0.021562498
24 Energy payment (\$)	-128.0809838
Hourly avg. system load (MW)	-529659.4568
Real-time energy delivered (MW)	0.2865
Real-time energy dispatched (MW)	0.950833326
<b>1</b> Energy payment (\$)	-943.183397
Hourly avg. system load (MW)	-3447695.403
Real-time energy delivered (MW)	0.495
Real-time energy dispatched (MW)	1.43427091
2 Energy payment (\$)	6251.685296
Hourly avg. system load (MW)	-3393450.207
Real-time energy delivered (MW)	2.5365
Real-time energy dispatched (MW)	1.193333452
<b>3</b> Energy payment (\$)	-41140.16711
Hourly avg. system load (MW)	-3286237.207
Real-time energy delivered (MW)	81.65943774
Real-time energy dispatched (MW)	286.8088537
<b>4</b> Energy payment (\$)	-31767.12698
Hourly avg. system load (MW)	-3221222.229
Real-time energy delivered (MW)	205.6826
Real-time energy dispatched (MW)	409.9621949
5 Energy payment (\$)	-7361.660761
Hourly avg. system load (MW)	-3029736.272
Real-time energy delivered (MW)	187.2928
Real-time energy dispatched (MW)	265.396449
6 Energy payment (\$)	-6714.19672
Hourly avg. system load (MW)	-2759833.372
Real-time energy delivered (MW)	87.0693
Real-time energy dispatched (MW)	210.5138817
7 Energy payment (\$)	-51.36406093
Hourly avg. system load (MW)	-2507653.281
Real-time energy delivered (MW)	66.688
Real-time energy dispatched (MW)	1.929820845

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8	Hourly avg. system load (MW)	-2288381.855
	Hourly avg. system load (MW)	-2159990.228
	Hourly avg. system load (MW)	-2089092.151
	Hourly avg. system load (MW)	-2052602.602
	Hourly avg. system load (MW)	-2077694.226
	Hourly avg. system load (MW)	-2185026.414
	Hourly avg. system load (MW)	-2339283.354
	Hourly avg. system load (MW)	-2500654.913
	Hourly avg. system load (MW)	-2614570.739
	Hourly avg. system load (MW)	-2734030.456
	Hourly avg. system load (MW)	-2846971.459
	Hourly avg. system load (MW)	-2936183.471
	Hourly avg. system load (MW)	-3014936.565
	Energy payment (\$)	-3.233400704
	Hourly avg. system load (MW)	-3132134.648
	Real-time energy dispatched (MW)	0.08333333
22	Energy payment (\$)	1.202577319
	Hourly avg. system load (MW)	-3247967.944
	Real-time energy dispatched (MW)	-0.021562498
23	Energy payment (\$)	-48.32829121
	Hourly avg. system load (MW)	-3355186.358
	Real-time energy delivered (MW)	0.6504
	Real-time energy dispatched (MW)	0.6925
24	Energy payment (\$)	-548.2697858
	Hourly avg. system load (MW)	-3432968.242
	Real-time energy delivered (MW)	0.2919
	Real-time energy dispatched (MW)	1.271145805
1	Energy payment (\$)	3.426823914
	Hourly avg. system load (MW)	-505083.3343
	Real-time energy dispatched (MW)	-0.073749996
2	Energy payment (\$)	-2799.48182
	Hourly avg. system load (MW)	-491620.2776
	Real-time energy delivered (MW)	1.7292
	Real-time energy dispatched (MW)	4.953854109
3	Energy payment (\$)	-44.08759791
	Hourly avg. system load (MW)	-482361.6468
	Real-time energy delivered (MW)	0.0096
	Real-time energy dispatched (MW)	0.037604162
4	Energy payment (\$)	-20.42497278
	Hourly avg. system load (MW)	-479216.0874
	Real-time energy delivered (MW)	0.1575
_	Real-time energy dispatched (MW)	0.223437497
5	Energy payment (\$)	-5.198391689
	Hourly avg. system load (MW)	-449414.5589
	Real-time energy delivered (MW)	0.0696
_	Real-time energy dispatched (MW)	0.103645829
O	Energy payment (\$)	-4.009666037
	Hourly avg. system load (MW)	-406863.7296
	Real-time energy delivered (MW)	0.0825
_	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-369279.265
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-357648.7168 -338463.5059
3	Tiouriy avg. system load (ivivv)	-330403.3039

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10	Hourly avg. system load (MW)	-324666.4901
11	Hourly avg. system load (MW)	-317290.9317
12	Hourly avg. system load (MW)	-322215.7789
	Hourly avg. system load (MW)	-338753.2051
	Hourly avg. system load (MW)	-363366.2431
	Hourly avg. system load (MW)	-388055.6031
	Hourly avg. system load (MW)	-406823.9799
	Hourly avg. system load (MW)	-425397.4379
	Hourly avg. system load (MW)	-441635.46
	Hourly avg. system load (MW)	-457679.8041
	Hourly avg. system load (MW)	-470051.0275
	Hourly avg. system load (MW)	-486610.7347
	Hourly avg. system load (MW)	-499871.0356
	Hourly avg. system load (MW)	-508709.794
24	Energy payment (\$)	-111.1990918
	Hourly avg. system load (MW)	-512149.2855
	Real-time energy delivered (MW)	1.5768
	Real-time energy dispatched (MW)	0
1	Energy payment (\$)	-511.2863625
	Real-time energy dispatched (MW)	0.716249969
	(blank)	-528524.9841
	(blank)	-523010.1729
3	Energy payment (\$)	0.094117485
	Real-time energy dispatched (MW)	-0.003120866
	(blank)	-529078.6373
4	Energy payment (\$)	-6.143082916
	Real-time energy delivered (MW)	0.0078
	Real-time energy dispatched (MW)	0.10208333
	(blank)	-539346.027
5	Energy payment (\$)	-4.831758621
	Real-time energy delivered (MW)	0.0279
	Real-time energy dispatched (MW)	0.104166663
	(blank)	-517811.4836
	(blank) (blank)	-517811.4836 -480939.6588
7	(blank) (blank) (blank)	-517811.4836 -480939.6588 -444967.0832
7 8	(blank) (blank) (blank) (blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174
7 8 9	(blank) (blank) (blank) (blank) (blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912
7 8 9 10	(blank) (blank) (blank) (blank) (blank) (blank) (blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542
7 8 9 10 11	(blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897
7 8 9 10 11 12	(blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974
7 8 9 10 11 12 13	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911
7 8 9 10 11 12 13	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091
7 8 9 10 11 12 13 14 15	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412
7 8 9 10 11 12 13 14 15 16	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412 -493511.6192
7 8 9 10 11 12 13 14 15 16 17	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412 -493511.6192 -507084.4614
7 8 9 10 11 12 13 14 15 16 17 18	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412 -493511.6192 -507084.4614 -517011.4463
7 8 9 10 11 12 13 14 15 16 17 18 19	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412 -493511.6192 -507084.4614 -517011.4463 -522058.5469
7 8 9 10 11 12 13 14 15 16 17 18 19 20	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412 -493511.6192 -507084.4614 -517011.4463 -522058.5469 -523471.2374
7 8 9 10 11 12 13 14 15 16 17 18 19 20	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412 -493511.6192 -507084.4614 -517011.4463 -522058.5469 -523471.2374 -531251.7919
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412 -493511.6192 -507084.4614 -517011.4463 -522058.5469 -523471.2374 -531251.7919 -533381.2247
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412 -493511.6192 -507084.4614 -517011.4463 -522058.5469 -523471.2374 -531251.7919 -533381.2247 -533285.0985
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(blank)	-517811.4836 -480939.6588 -444967.0832 -435614.0174 -414080.0912 -400894.7542 -396692.6897 -399651.8974 -417673.1911 -447075.8091 -475482.412 -493511.6192 -507084.4614 -517011.4463 -522058.5469 -523471.2374 -531251.7919 -533381.2247

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	(blank)	-533541.1073
	(blank)	-22605.02584
	(blank)	-23044.38458
3	Energy payment (\$)	0.108148922
	Real-time energy dispatched (MW)	-0.003121054
	(blank)	-24025.10468
4	Energy payment (\$)	-5.486554618
	Real-time energy dispatched (MW)	0.10208333
	(blank)	-24952.62752
5	Energy payment (\$)	-4.672638881
	Real-time energy delivered (MW)	0.0015
	Real-time energy dispatched (MW)	0.104166663
	(blank)	-24268.47492
	(blank)	-23020.03448
	(blank)	-21485.8623
	(blank)	-21831.69462
	(blank)	-20799.68819
	(blank)	-20083.69727
	(blank)	-19735.20919
	(blank)	-19661.64281
	(blank)	-20004.13706
	(blank)	-20383.08056
	(blank)	-21089.75814
	(blank)	-22341.03107
	(blank)	-23452.66557
	(blank)	-23754.56099 -23661.22568
	(blank) (blank)	-23453.87762
	(blank)	-23389.78818
	(blank)	-23283.42789
	(blank)	-23049.62207
	(blank)	-22768.16844
	(blank)	-361453.6707
	(blank)	-370017.8818
	(blank)	-385170.1421
	Energy payment (\$)	-319.0794289
	Real-time energy dispatched (MW)	0.388333313
	(blank)	-405135.946
5	(blank)	-391426.1461
	(blank)	-364064.5696
7	(blank)	-337615.0179
8	(blank)	-324570.0564
9	(blank)	-310151.7463
10	(blank)	-301513.0004
11	(blank)	-297169.6255
12	(blank)	-294974.8624
13	(blank)	-298248.7645
14	(blank)	-299423.9667
15	(blank)	-309438.9452
16	(blank)	-329084.6417
	(blank)	-340372.9649
	(blank)	-342716.3867
19	(blank)	-343225.5811

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<b>20</b> (blank)	-342763.9159
<b>21</b> (blank)	-343011.0111
<b>22</b> (blank)	-341263.7366
<b>23</b> (blank)	-346621.7125
24 Energy payment (\$)	-365.7095813
Real-time energy dispatched (MW)	0.480833314
(blank)	-354063.3215
1 Hourly avg. system load (MW)	-214361.991
2 Hourly avg. system load (MW)	-216284.6615
<b>3</b> Energy payment (\$)	-1119.96041
Hourly avg. system load (MW)	-221661.5345
Real-time energy dispatched (MW)	1.142499967
4 Hourly avg. system load (MW)	-227466.0018
5 Hourly avg. system load (MW)	-217640.4476
6 Hourly avg. system load (MW)	-199354.7936
7 Hourly avg. system load (MW)	-182408.3569
8 Hourly avg. system load (MW)	-159779.6346
9 Hourly avg. system load (MW)	-153661.9534
10 Hourly avg. system load (MW)	-150475.5533
11 Hourly avg. system load (MW)	-150602.9902
12 Hourly avg. system load (MW)	-155506.3411
13 Hourly avg. system load (MW)	-165884.7307
14 Hourly avg. system load (MW)	-181703.2916
15 Hourly avg. system load (MW)	-194391.833
16 Hourly avg. system load (MW)	-197799.4949
17 Hourly avg. system load (MW)	-200062.773
<b>18</b> Hourly avg. system load (MW)	-202463.5537
19 Hourly avg. system load (MW)	-203312.2765
20 Hourly avg. system load (MW)	-207118.8263
21 Hourly avg. system load (MW)	-208791.7827
22 Hourly avg. system load (MW)	-208733.8578
23 Hourly avg. system load (MW)	-209588.2936
24 Hourly avg. system load (MW)	-211752.4033
1 Energy payment (\$)	0.201395915
Hourly avg. system load (MW)	-390633.1464
Real-time energy dispatched (MW)	-0.012812502
2 Energy payment (\$)	-138.5376903
Hourly avg. system load (MW)	-392743.949
Real-time energy dispatched (MW)	0.174999994
3 Energy payment (\$)	0.101730842
Hourly avg. system load (MW)	-399357.7036
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-7.503416121
	-408189.8034
Hourly avg. system load (MW) Real-time energy delivered (MW)	0.0177
Real-time energy dispatched (MW)	0.10208333
5 Energy payment (\$)	-4.915648641
Hourly avg. system load (MW)	-389942.247
Real-time energy delivered (MW)	0.0438
Real-time energy dispatched (MW)	0.104166663
6 Hourly avg. system load (MW)	-357283.6526
7 Hourly avg. system load (MW)	-328053.812
8 Hourly avg. system load (MW)	-300977.6245

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9 Hourly avg. system load (MW)	-287876.4623
10 Hourly avg. system load (MW)	-281351.4007
11 Hourly avg. system load (MW)	-278678.2475
12 Hourly avg. system load (MW)	-283782.1698
13 Hourly avg. system load (MW)	-300135.2079
14 Hourly avg. system load (MW)	-320616.4872
15 Hourly avg. system load (MW)	-340109.5269
16 Hourly avg. system load (MW)	-351739.9423
17 Hourly avg. system load (MW)	-358672.6153
18 Hourly avg. system load (MW)	-366536.8826
19 Hourly avg. system load (MW)	-373234.0489
20 Hourly avg. system load (MW)	-379077.7598
21 Hourly avg. system load (MW)	-381295.3164
22 Hourly avg. system load (MW)	-384346.3486
23 Energy payment (\$)	2.167111342
Hourly avg. system load (MW)	-388426.5653
Real-time energy dispatched (MW)	-0.139791636
24 Energy payment (\$)	-28.99278519
Hourly avg. system load (MW)	-390198.8155
Real-time energy delivered (MW)	0.1416
Real-time energy dispatched (MW)	-0.204687387
1 Hourly avg. system load (MW)	-909936.6756
2 Hourly avg. system load (MW)	-910599.1831
<b>3</b> Energy payment (\$)	7.519218679
Hourly avg. system load (MW)	-933648.3284
Real-time energy dispatched (MW)	-0.247187446
<b>4</b> Energy payment (\$)	-213.22622
Hourly avg. system load (MW)	-957207.0148
Real-time energy delivered (MW)	0.4392
Real-time energy dispatched (MW)	3.234791815
5 Hourly avg. system load (MW)	-925585.8611
6 Hourly avg. system load (MW)	-854387.2409
7 Hourly avg. system load (MW)	-786536.7198
8 Hourly avg. system load (MW)	-746813.5803
<b>9</b> Hourly avg. system load (MW)	-714044.7901
10 Hourly avg. system load (MW)	-692231.0917
11 Hourly avg. system load (MW)	-686160.9474
12 Hourly avg. system load (MW)	-698084.6351
13 Hourly avg. system load (MW)	-734699.427
14 Hourly avg. system load (MW)	-787305.8504
15 Hourly avg. system load (MW)	-841504.8169
16 Hourly avg. system load (MW)	-869427.9871
17 Hourly avg. system load (MW)	-890333.5325
18 Hourly avg. system load (MW)	-904115.2731
19 Hourly avg. system load (MW)	-916809.812
20 Hourly avg. system load (MW)	-912876.961
21 Hourly avg. system load (MW)	-918535.0416
22 Hourly avg. system load (MW)	-920190.3797
23 Hourly avg. system load (MW)	-919889.0229
24 Hourly avg. system load (MW)	-923787.0798
1 Hourly avg. system load (MW)	-218498.8158
2 Hourly avg. system load (MW)	-218350.2309
3 Energy payment (\$)	0.132544895

5/10/2017

5/11/2017	3 Hourly avg. system load (MW)	-222372.5906
	Real-time energy dispatched (MW)	-0.003124999
	<b>4</b> Energy payment (\$)	-7.555761111
	Hourly avg. system load (MW)	-229422.1227
	Real-time energy delivered (MW)	0.0423
	Real-time energy dispatched (MW)	0.10208333
	<b>5</b> Energy payment (\$)	-5.495577428
	Hourly avg. system load (MW)	-220932.245
	Real-time energy delivered (MW)	0.0576
	Real-time energy dispatched (MW)	0.104166663
	6 Hourly avg. system load (MW)	-203942.9733
	7 Hourly avg. system load (MW)	-187403.0884
	8 Hourly avg. system load (MW)	-174972.5616
	9 Hourly avg. system load (MW)	-166583.218
	O Hourly avg. system load (MW)	-161242.9741
	1 Hourly avg. system load (MW)	-159633.1885
	2 Hourly avg. system load (MW)	-162722.9401
	3 Hourly avg. system load (MW)	-171407.3964
	4 Hourly avg. system load (MW)	-183775.2757
	5 Hourly avg. system load (MW)	-195403.751
	6 Hourly avg. system load (MW)	-201703.1252
	7 Hourly avg. system load (MW)	-206523.4295
	B Hourly avg. system load (MW)	-209093.6942
	9 Hourly avg. system load (MW)	-211766.6933
2	D Energy payment (\$)	-0.000095192
	Hourly avg. system load (MW)	-212126.6097
2	Real-time energy dispatched (MW)	0.000003255
2	1 Energy payment (\$) Hourly avg. system load (MW)	-0.000144478 -213872.6942
	Real-time energy dispatched (MW)	0.000006127
2	2 Hourly avg. system load (MW)	-213229.0887
	3 Hourly avg. system load (MW)	-214850.9944
	Finding avg. system load (WW)  Finergy payment (\$)	-0.000668626
2	Hourly avg. system load (MW)	-217402.1265
	Real-time energy dispatched (MW)	0.000035588
5/12/2017	1 Hourly avg. system load (MW)	-205876.1985
	2 Energy payment (\$)	14.41174722
	Hourly avg. system load (MW)	-205797.6889
	Real-time energy dispatched (MW)	-0.463749865
	B Energy payment (\$)	60.33997069
	Hourly avg. system load (MW)	-208598.4695
	Real-time energy dispatched (MW)	-3.877078687
	4 Energy payment (\$)	5.360485038
	Hourly avg. system load (MW)	-217675.724
	Real-time energy delivered (MW)	0.0069
	Real-time energy dispatched (MW)	-0.303749882
	5 Energy payment (\$)	-5.262642365
	Hourly avg. system load (MW)	-211779.8297
	Real-time energy delivered (MW)	0.0534
	Real-time energy dispatched (MW)	0.104166663
	6 Hourly avg. system load (MW)	-198080.8019
	7 Hourly avg. system load (MW)	-183456.1772
	B Hourly avg. system load (MW)	-174702.0855
,		17.1702.0000

9 Hourly avg. system load (MW)	-166537.6828
<b>10</b> Hourly avg. system load (MW)	-161877.6675
11 Hourly avg. system load (MW)	-160048.1809
12 Hourly avg. system load (MW)	-162668.6979
13 Hourly avg. system load (MW)	-171894.4856
<b>14</b> Hourly avg. system load (MW)	-184574.6819
15 Hourly avg. system load (MW)	-196351.2985
<b>16</b> Hourly avg. system load (MW)	-202534.56
17 Hourly avg. system load (MW)	-205655.8413
18 Hourly avg. system load (MW)	-207332.5356
19 Hourly avg. system load (MW)	-207541.9075
20 Hourly avg. system load (MW)	-208086.2649
21 Hourly avg. system load (MW)	-210782.4266
22 Hourly avg. system load (MW)	-211534.2047
23 Hourly avg. system load (MW)	-210942.9653
24 Hourly avg. system load (MW)	-208276.6191
1 (blank)	-23374.00291
2 (blank)	-23414.41919
3 Energy payment (\$)	0.088225923
Real-time energy dispatched (MW)	-0.003121054
(blank)	-24080.88948
4 Energy payment (\$)	-5.879652035
Real-time energy delivered (MW)	0.0879
Real-time energy dispatched (MW)	0.10208333
(blank)	-25428.29572
5 Energy payment (\$)	-4.979586252
Real-time energy delivered (MW)	0.0891
Real-time energy dispatched (MW)	0.104166663
(blank)	-24941.57515
6 (blank)	-23538.02452
<b>7</b> (blank)	-21988.45342
8 (blank)	-21510.88255
<b>9</b> (blank)	-20691.08141
<b>10</b> (blank)	-20246.98933
<b>11</b> (blank)	-19847.75793
<b>12</b> (blank)	-19853.88894
<b>13</b> (blank)	-20226.73064
<b>14</b> (blank)	-20471.86933
<b>15</b> (blank)	-21450.32155
<b>16</b> (blank)	-22216.56412
<b>17</b> (blank)	-22642.03119
<b>18</b> (blank)	-22849.38783
<b>19</b> (blank)	-22871.91834
<b>20</b> (blank)	-22682.46549
<b>21</b> (blank)	-22635.39889
<b>22</b> (blank)	-22545.17654
<b>23</b> (blank)	-22777.7364
<b>24</b> (blank)	-23133.95474
1 Energy payment (\$)	0.109840494
Real-time energy dispatched (MW)	-0.004374998
2 Energy payment (\$)	2.230414962
Real-time energy dispatched (MW)	-0.0583333332
1 Hourly avg. system load (MW)	-178287.0883

5/13/2017

5/14/2017

5/16/2017

2 Hourly avg. system load (MW)	-178086.2545
3 Energy payment (\$)	11.9044664
Hourly avg. system load (MW)	-183484.2163
Real-time energy dispatched (MW)	-0.229062417
<b>4</b> Energy payment (\$)	100.0017167
Hourly avg. system load (MW)	-191309.7849
Real-time energy delivered (MW)	1.1679
Real-time energy dispatched (MW)	-2.511041046
5 Energy payment (\$)	-5.414325783
Hourly avg. system load (MW)	-185081.1129
Real-time energy delivered (MW)	0.186
Real-time energy dispatched (MW)	0.099999996
6 Energy payment (\$)	-4.107063083
Hourly avg. system load (MW)	-170781.065
Real-time energy delivered (MW)	0.1995
Real-time energy dispatched (MW)	0.104166663
7 Hourly avg. system load (MW)	-157782.6974
8 Hourly avg. system load (MW)	-149999.4232
9 Hourly avg. system load (MW)	-144736.2337
10 Hourly avg. system load (MW)	-141391.0447
11 Hourly avg. system load (MW)	-140687.5074 -143763.9483
12 Hourly avg. system load (MW)	-149963.9223
<ul><li>13 Hourly avg. system load (MW)</li><li>14 Hourly avg. system load (MW)</li></ul>	-160498.5128
<b>15</b> Hourly avg. system load (MW)	-170997.2365
<b>16</b> Hourly avg. system load (MW)	-175493.9654
17 Hourly avg. system load (MW)	-180234.8778
<b>18</b> Hourly avg. system load (MW)	-184454.0531
19 Hourly avg. system load (MW)	-184082.3601
20 Hourly avg. system load (MW)	-183629.4898
21 Hourly avg. system load (MW)	-183963.8411
22 Hourly avg. system load (MW)	-182190.6901
23 Hourly avg. system load (MW)	-181863.5049
24 Hourly avg. system load (MW)	-180947.3924
1 Hourly avg. system load (MW)	-128991.2328
2 Energy payment (\$)	-193.0759913
Hourly avg. system load (MW)	-127627.5724
Real-time energy delivered (MW)	0.042
Real-time energy dispatched (MW)	0.216059022
3 Energy payment (\$)	-12.51695084
Hourly avg. system load (MW)	-130394.869
Real-time energy delivered (MW)	0.018
Real-time energy dispatched (MW)	0.013107637
4 Hourly avg. system load (MW)	-136185.6883
5 Hourly avg. system load (MW)	-132004.837
6 Hourly avg. system load (MW)	-122402.8235
7 Hourly avg. system load (MW)	-113220.2561
8 Hourly avg. system load (MW)	-106719.0442
9 Hourly avg. system load (MW)	-103835.7014
10 Hourly avg. system load (MW)	-101240.6602
11 Hourly avg. system load (MW)	-100584.5203
12 Hourly avg. system load (MW)	-102129.5862
13 Hourly avg. system load (MW)	-106630.7413

5/16/2017

5/17/2017

F /47 /2047	4 Havely average systems land (NA)	A/\ 114702.0210
5/17/2017	4 Hourly avg. system load (M\ 5 Hourly avg. system load (MA)	
	5 Hourly avg. system load (M\	
	6 Hourly avg. system load (MN	•
	7 Hourly avg. system load (M)	
	8 Hourly avg. system load (M\	
	9 Hourly avg. system load (M\	
	O Hourly avg. system load (M\	
	1 Hourly avg. system load (M\	•
	2 Hourly avg. system load (M\	
	3 Hourly avg. system load (M\	
F /40 /2047	4 Hourly avg. system load (M\	
5/18/2017	1 (blank)	-27194.05267
	2 (blank)	-27302.66016
	3 Energy payment (\$)	0.109450809
	Real-time energy dispatched	
	(blank)	-27631.56344
	4 Energy payment (\$)	-7.573116244
	Real-time energy delivered	
	Real-time energy dispatched	
	(blank)	-28619.27142
	5 Energy payment (\$)	-5.25114379
	Real-time energy delivered	
	Real-time energy dispatched	
	(blank)	-27564.97833
	6 Energy payment (\$)	-4.208627675
	Real-time energy delivered	
	Real-time energy dispatched	
	(blank)	-25333.63462
	7 (blank)	-23322.56013
	8 (blank)	-21359.79906
	9 (blank)	-20582.88166
	<b>0</b> (blank) <b>1</b> (blank)	-20259.60503 -20030.92002
	2 (blank)	-20157.35057
	<b>3</b> (blank)	-21252.44993
	<b>4</b> (blank)	-22719.13047
	<b>5</b> (blank)	-24076.27233
	<b>6</b> (blank)	-24627.74729
	<b>7</b> (blank)	-25034.19429
	8 (blank)	-26000.15106
	9 (blank)	-26324.37468
	<b>0</b> (blank)	-26440.83567
	1 (blank)	-26791.17783
	2 (blank)	-27053.38258
	3 (blank)	-26861.50633
	<b>4</b> (blank)	-27024.49249
5/19/2017	1 Energy payment (\$)	15.44310762
	Hourly avg. system load (M\	N) -811356.0205
	Real-time energy delivered	
	Real-time energy dispatched	
	<b>2</b> Energy payment (\$)	1.750776807
	Hourly avg. system load (M\	
	Real-time energy dispatched	

3 Energy payment (\$)	0.217733415
Hourly avg. system load (MW)	-792706.979
Real-time energy dispatched (MW)	-0.006870866
4 Energy payment (\$)	-18.39084759
Hourly avg. system load (MW)	-801685.6576
Real-time energy delivered (MW)	0.1122
Real-time energy dispatched (MW)	0.223437497
<b>5</b> Energy payment (\$)	-5.435029309
Hourly avg. system load (MW)	-771632.6943
Real-time energy delivered (MW)	0.0663
Real-time energy dispatched (MW)	0.103645829
<b>6</b> Energy payment (\$)	-4.18969294
Hourly avg. system load (MW)	-713366.3705
Real-time energy delivered (MW)	0.1239
Real-time energy dispatched (MW)	0.104166663
7 Hourly avg. system load (MW)	-656908.036
8 Hourly avg. system load (MW)	-591507.8999
9 Hourly avg. system load (MW)	-565611.7431
10 Hourly avg. system load (MW)	-549786.3899
11 Hourly avg. system load (MW)	-540337.8701
12 Hourly avg. system load (MW)	-548238.5626
13 Hourly avg. system load (MW)	-572790.8762
<b>14</b> Hourly avg. system load (MW)	-611794.4087
<b>15</b> Hourly avg. system load (MW)	-655457.1344
16 Hourly avg. system load (MW)	-685049.191
17 Hourly avg. system load (MW)	-713294.5149
18 Hourly avg. system load (MW)	-737947.7957
19 Hourly avg. system load (MW)	-756537.9335
20 Hourly avg. system load (MW)	-769182.6716
21 Energy payment (\$)	-485.8791241 -780756.708
Hourly avg. system load (MW)	-/80/56.708 0.1797
Real-time energy delivered (MW)	1.263333273
Real-time energy dispatched (MW)  22 Hourly avg. system load (MW)	-785470.4615
23 Hourly avg. system load (MW)	-795626.7409
24 Energy payment (\$)	2.386686685
Hourly avg. system load (MW)	-811600.681
Real-time energy dispatched (MW)	-0.076041623
1 Hourly avg. system load (MW)	-31123.67979
2 Hourly avg. system load (MW)	-31256.63096
3 Energy payment (\$)	0.139573491
Hourly avg. system load (MW)	-30808.50006
Real-time energy dispatched (MW)	-0.003120866
4 Energy payment (\$)	-6.619329756
Hourly avg. system load (MW)	-30567.07059
Real-time energy delivered (MW)	0.084
Real-time energy dispatched (MW)	0.10208333
<b>5</b> Energy payment (\$)	-4.846806106
Hourly avg. system load (MW)	-29361.58437
Real-time energy delivered (MW)	0.1161
Real-time energy dispatched (MW)	0.099999996
<b>6</b> Energy payment (\$)	-3.575847057
Hourly avg. system load (MW)	-27190.26443
, , ,	

5/19/2017

5/20/2017

C Dool time anargy delivered (NAVA)	0.0010
6 Real-time energy delivered (MW)	0.0918
Real-time energy dispatched (MW)	-3.190542553
7 Energy payment (\$) Hourly avg. system load (MW)	-24912.91845
Real-time energy delivered (MW)	0.09
Real-time energy dispatched (MW)	0.104166663
8 Hourly avg. system load (MW)	-22677.3375
9 Hourly avg. system load (MW)	-21438.842
10 Hourly avg. system load (MW)	-20616.57096
11 Hourly avg. system load (MW)	-19963.32218
12 Hourly avg. system load (MW)	-19938.68104
13 Hourly avg. system load (MW)	-20188.02561
14 Hourly avg. system load (MW)	-20268.60107
15 Hourly avg. system load (MW)	-21572.39035
16 Hourly avg. system load (MW)	-23095.95815
17 Hourly avg. system load (MW)	-24197.39875
<b>18</b> Hourly avg. system load (MW)	-25256.41039
19 Hourly avg. system load (MW)	-26242.9574
20 Hourly avg. system load (MW)	-27149.6594
21 Hourly avg. system load (MW)	-28117.42847
22 Hourly avg. system load (MW)	-28776.85076
23 Hourly avg. system load (MW)	-29674.28509
24 Hourly avg. system load (MW)	-30575.83644
1 Energy payment (\$)	-22.83475243
Real-time energy dispatched (MW)	0.029999999
(blank)	-32091.5788
2 (blank)	-32014.57795
3 (blank)	-31215.85008
4 (blank)	-30885.80697
5 (blank)	-29474.31634
6 (blank)	-26810.88095
7 (blank)	-24285.28972
8 (blank)	-22999.6586
9 (blank)	-21541.76114
<b>10</b> (blank)	-20543.95855
<b>11</b> (blank)	-19913.33329
<b>12</b> (blank)	-19599.27203
<b>13</b> (blank)	-19477.18835
<b>14</b> (blank)	-19286.64637
<b>15</b> (blank)	-20425.62458
<b>16</b> (blank)	-21750.69298
17 (blank)	-23062.16835
<b>18</b> (blank)	-24393.17454
<b>19</b> (blank)	-25778.2146
<b>20</b> (blank)	-27082.73352
21 (blank)	-28328.47044
22 (blank)	-29133.26264
23 (blank)	-30127.39214
24 (blank)	-31242.71134
1 Energy payment (\$)	-452.3454285
Hourly avg. system load (MW)	-1658207.7
Real-time energy delivered (MW)	0.288
Real-time energy dispatched (MW)	1.41125
<u> </u>	

5/21/2017

5/22/2017

2 5	246 0250020
2 Energy payment (\$)	-346.8358828
Hourly avg. system load (MW)	-1627282.864
Real-time energy delivered (MW)	0.2712 0.513229212
Real-time energy dispatched (MW)  3 Energy payment (\$)	-2460.212959
Hourly avg. system load (MW)	-1580061.877
Real-time energy delivered (MW)	0.0312
Real-time energy dispatched (MW)	15.87000008
4 Energy payment (\$)	10.24899176
Hourly avg. system load (MW)	-1565579.676
Real-time energy dispatched (MW)	-0.337499974
5 Hourly avg. system load (MW)	-1481464.818
6 Hourly avg. system load (MW)	-1331336.957
7 Hourly avg. system load (MW)	-1195848.101
8 Hourly avg. system load (MW)	-1038946.739
9 Hourly avg. system load (MW)	-980118.1563
<b>10</b> Hourly avg. system load (MW)	-945804.1371
11 Hourly avg. system load (MW)	-931709.5118
12 Hourly avg. system load (MW)	-949011.9346
13 Hourly avg. system load (MW)	-995578.8183
14 Hourly avg. system load (MW)	-1072189.809
15 Hourly avg. system load (MW)	-1163391.898
16 Hourly avg. system load (MW)	-1226678.096
17 Hourly avg. system load (MW)	-1286710.266
18 Hourly avg. system load (MW)	-1343655.332
19 Hourly avg. system load (MW)	-1399874.324
20 Hourly avg. system load (MW)	-1438586.4
21 Energy payment (\$)	0.261583276
Hourly avg. system load (MW)	-1501351.299
Real-time energy dispatched (MW)	-0.009374998
22 Energy payment (\$)	-90.61372475
Hourly avg. system load (MW)	-1550834.184
Real-time energy delivered (MW)	0.006
Real-time energy dispatched (MW)	0.291250002
23 Energy payment (\$)	-242.4787944
Hourly avg. system load (MW)	-1614948.184
Real-time energy delivered (MW)	0.2052
Real-time energy dispatched (MW)	0.786875
24 Energy payment (\$)	-245.4625344
Hourly avg. system load (MW)	-1655507.101
Real-time energy delivered (MW)	0.2319
Real-time energy dispatched (MW)	0.761250001
1 Energy payment (\$)	3.547254702
Hourly avg. system load (MW)	-528961.2829
Real-time energy dispatched (MW)	-0.121493049
2 Energy payment (\$)	-94.86784836
Hourly avg. system load (MW)	-521897.073
Real-time energy delivered (MW)	0.8181
Real-time energy dispatched (MW)	-1.20229165
3 Energy payment (\$)	-13762.47151
Hourly avg. system load (MW)	-506884.8786
Real-time energy delivered (MW) Real-time energy dispatched (MW)	1.1916 138.8260417
Real-time energy dispatched (ivivi)	130.020041/

5/23/2017

4 Energy payment (\$)	164.8107198
Hourly avg. system load (MW)	-500989.7412
Real-time energy dispatched (MW)	-5.237499993
5 Energy payment (\$)	-4.917822803
Hourly avg. system load (MW)	-469915.7146
Real-time energy dispatched (MW)	0.099999996
6 Energy payment (\$)	-3.664229205
Hourly avg. system load (MW)	-424863.8783
Real-time energy dispatched (MW)	0.104166663
7 Hourly avg. system load (MW)	-384066.7783
8 Hourly avg. system load (MW)	-359870.0299
9 Hourly avg. system load (MW)	-338359.578
10 Hourly avg. system load (MW)	-328647.7987
11 Hourly avg. system load (MW)	-325312.4749
12 Hourly avg. system load (MW)	-323215.0809
13 Hourly avg. system load (MW)	-338804.2885
14 Hourly avg. system load (MW)	-358768.8207
15 Hourly avg. system load (MW)	-386295.6443
<b>16</b> Hourly avg. system load (MW)	-406142.9774
17 Hourly avg. system load (MW)	-430866.3565
18 Hourly avg. system load (MW)	-450438.4175
19 Hourly avg. system load (MW)	-462172.2359
20 Hourly avg. system load (MW)	-470589.0493
21 Hourly avg. system load (MW)	-488339.5793
22 Hourly avg. system load (MW)	-503432.4818
23 Energy payment (\$)	0.452181633
Hourly avg. system load (MW)	-520589.1388
Real-time energy dispatched (MW)	-0.014999998
24 Energy payment (\$)	-45.34838565
Hourly avg. system load (MW)	-531326.5763
Real-time energy delivered (MW)	0.576
Real-time energy dispatched (MW)	0.503159722
1 Energy payment (\$)	-2321.565403
Real-time energy delivered (MW)	0.1695
Real-time energy dispatched (MW)	2.354791609
(blank)	-917093.0134
2 Energy payment (\$)	-963.2888741
Real-time energy delivered (MW)	0.0696
Real-time energy dispatched (MW)	0.991041614
(blank)	-899695.0391
3 (blank)	-886584.4575
4 (blank)	-896871.7538
5 (blank)	-857163.341
6 (blank)	-780661.119
7 (blank)	-716326.2849
8 (blank)	-712041.7168
9 (blank)	-670658.2811
<b>10</b> (blank)	-645125.9993
11 (blank)	-632528.6285
12 (blank)	-638856.3572
13 (blank)	-668149.8057
14 (blank)	-711944.2275
<b>15</b> (blank)	-765310.7181
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5/24/2017

00.4193 12.6842 14.4728 15.1785 173669 1743 1749 15.2263 1652358 1719973 1
94.4728 63.1785 273669 0.1743 937499 5.2263 652358 0.1284 444971 99.3441 719973 0.0669 821155 81.7177 813122 666664 73.6275 421497
63.1785 273669 0.1743 937499 15.2263 652358 0.1284 444971 99.3441 719973 0.0669 821155 81.1177 813122 666664 73.6275 421497
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0.61846 0.74997 5.34255 5.50354 2.64657 8.60185 2.23925 8.08248 5.48337

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23 Hourly avg. system load (MW)	-27153.58812
24 Hourly avg. system load (MW)	-27262.73169
1 (blank)	-25792.30559
2 (blank)	-25724.26104
<b>3</b> Energy payment (\$)	0.088665305
Real-time energy dispatched (MW)	-0.003121054
(blank)	-26420.0628
4 Energy payment (\$)	-5.847094484
Real-time energy delivered (MW)	0.0813
Real-time energy dispatched (MW)	0.10208333
(blank)	-26533.67809
5 Energy payment (\$)	-4.823735966
Real-time energy delivered (MW)	0.096
Real-time energy dispatched (MW) (blank)	0.104166663 -25608.72294
6 (blank)	-23866.62791
7 (blank)	-22342.76822
8 (blank)	-21400.6831
9 (blank)	-20595.23213
10 (blank)	-20226.30747
11 (blank)	-20214.8787
12 (blank)	-20705.59574
13 (blank)	-21729.82046
<b>14</b> (blank)	-23302.22847
<b>15</b> (blank)	-24867.25671
<b>16</b> (blank)	-25769.71873
<b>17</b> (blank)	-26788.09596
<b>18</b> (blank)	-27103.66391
<b>19</b> (blank)	-26952.80047
<b>20</b> (blank)	-26576.10617
<b>21</b> (blank)	-26417.6268
<b>22</b> (blank)	-26228.6
<b>23</b> (blank)	-26117.94362
<b>24</b> (blank)	-26138.69225
1 (blank)	-48871.87539
2 Energy payment (\$)	-0.61321944
Real-time energy dispatched (MW)	0.022916666
(blank)	-49717.15764
3 Energy payment (\$)	-0.99755105
Real-time energy delivered (MW)	0.008800799
Real-time energy dispatched (MW)	0.044795611
(blank)	-50680.33663
4 Energy payment (\$)	-5.780836012
Real-time energy delivered (MW)	0.0957
Real-time energy dispatched (MW)	0.10208333
(blank)	-50788.7515 -4.307816986
5 Energy payment (\$) Real-time energy delivered (MW)	0.0915
Real-time energy dispatched (MW)	0.104166663
(blank)	-49222.9997
6 (blank)	-46209.80314
7 (blank)	-43446.81199
8 (blank)	-42174.92399
- (Midning)	72177.32333

5/27/2017

5/25/2017

5/26/2017

<b>9</b> (blank)	-40374.75268
<b>10</b> (blank)	-39336.47843
<b>11</b> (blank)	-39113.87498
<b>12</b> (blank)	-39311.92656
<b>13</b> (blank)	-39862.53945
<b>14</b> (blank)	-40359.17833
<b>15</b> (blank)	-41860.38362
<b>16</b> (blank)	-43967.91363
<b>17</b> (blank)	-44745.3271
<b>18</b> (blank)	-45168.18014
<b>19</b> (blank)	-45196.66935
<b>20</b> (blank)	-45257.93367
21 (blank)	-45436.52724
22 (blank)	-45754.14252
23 (blank)	-46725.98809
<b>24</b> (blank)	-47918.0017
1 Hourly avg. system load (MW)	-25470.37784
2 Hourly avg. system load (MW)	-25833.12655
3 Energy payment (\$)	0.095968041
Hourly avg. system load (MW)	-26296.13489
Real-time energy dispatched (MW)	-0.003121054
4 Energy payment (\$)	-5.820185769
Hourly avg. system load (MW)	-26140.00141
Real-time energy delivered (MW)	0.078
Real-time energy dispatched (MW)	0.10208333
5 Energy payment (\$)	-4.768704468
Hourly avg system load (MMM)	-25116 /1165
Hourly avg. system load (MW)	-25116.4165
Real-time energy delivered (MW)	0.0801
Real-time energy delivered (MW) Real-time energy dispatched (MW)	0.0801 0.104166663
Real-time energy delivered (MW) Real-time energy dispatched (MW) 6 Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385
Real-time energy delivered (MW) Real-time energy dispatched (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW) Hourly avg. system load (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -2087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -2087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -2087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726 -22471.2657
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -2087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726 -22471.2657 -22956.15609
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726 -22471.2657 -22956.15609 -23512.84407
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726 -22471.2657 -22956.15609 -23512.84407 -24157.25047
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -2087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726 -22471.2657 -22956.15609 -23512.84407 -24157.25047 -25092.88837
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726 -22471.2657 -22956.15609 -23512.84407 -24157.25047 -25092.88837 -26363.74649
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726 -22471.2657 -22956.15609 -23512.84407 -24157.25047 -25092.88837 -26363.74649 -26728.62506
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726 -22471.2657 -22956.15609 -23512.84407 -24157.25047 -25092.88837 -26363.74649 -26728.62506 0.110653849
Real-time energy delivered (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	0.0801 0.104166663 -23461.89385 -21812.60104 -20850.34202 -20087.88476 -19598.63474 -19370.51912 -19377.57111 -19315.15403 -19241.95506 -19741.98702 -20636.47221 -21163.63751 -21616.43157 -21980.4726 -22471.2657 -22956.15609 -23512.84407 -24157.25047 -25092.88837 -26363.74649 -26728.62506

5/28/2017

5/29/2017

1	Energy payment (\$)	-5.707961712
7	Hourly avg. system load (MW)	-26955.75017
	Real-time energy delivered (MW)	0.081
	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-4.62507092
,	Hourly avg. system load (MW)	-25632.85947
	Real-time energy delivered (MW)	0.0834
	Real-time energy dispatched (MW)	0.104166663
6	Hourly avg. system load (MW)	-23579.44242
	Hourly avg. system load (MW)	-21823.33825
	Hourly avg. system load (MW)	-20802.108
	Hourly avg. system load (MW)	-20129.05532
	Hourly avg. system load (MW)	-19596.34869
	Hourly avg. system load (MW)	-19441.96575
	Hourly avg. system load (MW)	-19581.93052
	Hourly avg. system load (MW)	-19796.04103
	Hourly avg. system load (MW)	-20047.32671
	Hourly avg. system load (MW)	-20777.17238
	Hourly avg. system load (MW)	-21682.57725
	Hourly avg. system load (MW)	-22632.40638
	Hourly avg. system load (MW)	-23278.46012
	Hourly avg. system load (MW)	-23748.8455
	Hourly avg. system load (MW)	-24049.38603
	Hourly avg. system load (MW)	-24576.65969
	Hourly avg. system load (MW)	-25211.55062
	Hourly avg. system load (MW)	-25532.34861
	Hourly avg. system load (MW)	-25791.868
	Energy payment (\$)	1.43798678
	Real-time energy dispatched (MW)	-0.049999994
	(blank)	-1169755.006
2	Energy payment (\$)	-17.3744651
	Real-time energy delivered (MW)	0.3639
	Real-time energy dispatched (MW)	0.207083337
	(blank)	-1168572.015
3	Energy payment (\$)	3.766917589
	Real-time energy dispatched (MW)	-0.130933505
	(blank)	-1181839.21
4	Energy payment (\$)	-197.5426392
	Real-time energy delivered (MW)	1.7091
	Real-time energy dispatched (MW)	3.411562573
	(blank)	-1169710.625
5	Energy payment (\$)	-4.550953507
	Real-time energy delivered (MW)	0.1863
	Real-time energy dispatched (MW)	0.104166663
	(blank)	-1102278.636
	(blank)	-1009196.635
	(blank)	-931831.1302
	(blank)	-851187.8092
	(blank)	-831645.3556
	(blank)	-817828.7442
	(blank)	-818532.3165
	(blank)	-835213.8326
13	(blank)	-874005.5507

5/29/2017

5/30/2017

<b>14</b> (blank)	-948171.2701
<b>15</b> (blank)	-1024811.576
<b>16</b> (blank)	-1082558.35
<b>17</b> (blank)	-1101077.419
<b>18</b> (blank)	-1113852.29
<b>19</b> (blank)	-1121831.869
<b>20</b> (blank)	-1133141.651
<b>21</b> (blank)	-1157080.963
<b>22</b> (blank)	-1164066.691
23 (blank)	-1163391.537
<b>24</b> (blank)	-1179856.682
1 Hourly avg. system load (MW)	-1624563.695
2 Hourly avg. system load (MW)	-1645994.908
3 Hourly avg. system load (MW)	-1685657.853
4 Hourly avg. system load (MW)	-1688417.522
5 Hourly avg. system load (MW)	-1606945.069
6 Hourly avg. system load (MW)	-1476873.101
7 Hourly avg. system load (MW)	-1363305.749
8 Hourly avg. system load (MW)	-1304123.539
9 Hourly avg. system load (MW)	-1269089.747
10 Hourly avg. system load (MW)	-1235325.284
11 Hourly avg. system load (MW)	-1230556.287
12 Hourly avg. system load (MW)	-1258099.044
13 Hourly avg. system load (MW)	-1320614.848
14 Hourly avg. system load (MW)	-1401672.328
15 Hourly avg. system load (MW)	-1488927.096
16 Hourly avg. system load (MW)	-1554274.088
17 Hourly avg. system load (MW)	-1610598.894
18 Hourly avg. system load (MW)	-1643221.111
19 Hourly avg. system load (MW)	-1640193.49
20 Energy payment (\$)	-0.001775708
Hourly avg. system load (MW)	-1660004.585
Real-time energy delivered (MW)	0.0084
Real-time energy dispatched (MW)	0.000079743
21 Hourly avg. system load (MW)	-1659808.991
22 Energy payment (\$)	-989.9606512
Hourly avg. system load (MW)	-1666616.644
Real-time energy delivered (MW)	0.2517
Real-time energy dispatched (MW)	1.233333272
23 Energy payment (\$)	-1785.422355
Hourly avg. system load (MW)	-1653274.911
Real-time energy delivered (MW)	0.1464
Real-time energy dispatched (MW)	1.827879613
24 Energy payment (\$)	-2052.722847
Hourly avg. system load (MW)	-1641220.291
Real-time energy delivered (MW)	1.2624
Real-time energy dispatched (MW)	2.779687339
1 Energy payment (\$)	-115.631724
Real-time energy delivered (MW)	0.0828
Real-time energy dispatched (MW)	2.4
(blank)	-64124.38295
2 Energy payment (\$)	-115.50921
Real-time energy delivered (MW)	0.0354

6/2/2017

5/31/2017

2	Real-time energy dispatched (MW)	2.4
	(blank)	-62855.30847
	(blank)	-62240.19949
	(blank)	-61351.98132
	(blank)	-57861.57312
	(blank)	-53552.15113
	(blank)	-49351.14519
	(blank)	-44493.50005
	(blank)	-43719.46173
	(blank)	-42880.65205
11	(blank)	-42625.97883
	(blank)	-42949.07921
13	(blank)	-44082.42328
14	(blank)	-47300.33581
15	(blank)	-51210.57108
16	(blank)	-53951.82114
<b>17</b>	(blank)	-55497.26753
18	(blank)	-57092.5476
19	(blank)	-57920.09353
20	(blank)	-58944.39686
21	(blank)	-60556.25512
22	(blank)	-62162.36942
23	(blank)	-63736.6405
24	Energy payment (\$)	-105.3459235
	Real-time energy delivered (MW)	0.3492
	Real-time energy dispatched (MW)	2.35
	(blank)	-64375.64507
1	Energy payment (\$)	-24.67311767
	Hourly avg. system load (MW)	-59735.03967
	Real-time energy delivered (MW)	0.0801
	Real-time energy dispatched (MW)	0.03083333
	Hourly avg. system load (MW)	-59226.14258
	Hourly avg. system load (MW)	-59089.82353
	Hourly avg. system load (MW)	-58442.97594
	Hourly avg. system load (MW)	-55787.90109
	Hourly avg. system load (MW)	-51692.10602
	Hourly avg. system load (MW)	-47739.02987
	Hourly avg. system load (MW)	-46173.17814
	Hourly avg. system load (MW)	-44076.71986
	Hourly avg. system load (MW)	-42658.51345 -42006.7186
	Hourly avg. system load (MW) Hourly avg. system load (MW)	
		-41924.31954
	Hourly avg. system load (MW)	-42320.43585
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-43408.81845 -45565.34789
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-47539.86786 -49495.8859
	Hourly avg. system load (MW)	-51369.97402
	Hourly avg. system load (MW)	-53157.46712
	Hourly avg. system load (MW)	-55198.58767
	Hourly avg. system load (MW)	-56794.56738
	Hourly avg. system load (MW)	-57643.13877
	Hourly avg. system load (MW)	-58417.10222
	many avg. system load (iviv)	30-17.10222

6/3/2017

24 Hourly avg. system load (MW)	-59564.59144
1 Hourly avg. system load (MW)	-694403.6781
2 Energy payment (\$)	-1038.412206
Hourly avg. system load (MW)	-691654.2495
Real-time energy dispatched (MW)	1.06760416
3 Energy payment (\$)	-482.8685939
Hourly avg. system load (MW)	-690187.642
Real-time energy dispatched (MW)	0.312604266
4 Energy payment (\$)	-75.22588799
Hourly avg. system load (MW)	-685321.6946
Real-time energy dispatched (MW)	1.118958621
5 Hourly avg. system load (MW)	-651377.7475
6 Hourly avg. system load (MW)	-596295.1846
7 Hourly avg. system load (MW)	-549180.7631
8 Hourly avg. system load (MW)	-540965.1032
9 Hourly avg. system load (MW)	-515007.0123
10 Hourly avg. system load (MW)	-497564.847
11 Hourly avg. system load (MW)	-490908.5684
12 Hourly avg. system load (MW)	-487466.9989
13 Hourly avg. system load (MW)	-488966.7689
14 Hourly avg. system load (MW)	-489241.3615
15 Hourly avg. system load (MW)	-513121.7176
<b>16</b> Hourly avg. system load (MW)	-540546.9248
17 Hourly avg. system load (MW)	-559324.829
18 Hourly avg. system load (MW)	-578733.5388
19 Hourly avg. system load (MW)	-591014.2984
20 Hourly avg. system load (MW)	-610114.0274
21 Hourly avg. system load (MW)	-630104.1921
22 Hourly avg. system load (MW)	-651890.9321
23 Hourly avg. system load (MW)	-671179.5027
24 Hourly avg. system load (MW)	-688734.4459
1 Energy payment (\$)	0.873255888
Real-time energy dispatched (MW)	-0.039166638
(blank)	-1069945.001
2 (blank)	-1055708.708
3 Energy payment (\$)	0.094822508 -0.002471073
Real-time energy dispatched (MW)	-0.002471073
(blank) 4 Energy payment (\$)	-5.08864601
Real-time energy delivered (MW)	0.1086
Real-time energy dispatched (MW)	0.10208333
(blank)	-1033888.263
5 Energy payment (\$)	-4.278526272
Real-time energy delivered (MW)	0.1203
Real-time energy dispatched (MW)	0.104166663
(blank)	-970755.8161
6 (blank)	-884204.5498
7 (blank)	-810972.1936
8 (blank)	-710372.7633
9 (blank)	-681617.4028
10 (blank)	-667566.1917
11 (blank)	-666448.9237
12 (blank)	-698501.146
•	

6/3/2017 6/4/2017

6/5/2017

13	(blank)	-741631.412
14	(blank)	-800628.4864
15	(blank)	-864885.6262
16	(blank)	-899034.5075
17	(blank)	-916727.2
18	(blank)	-948173.9904
19	(blank)	-972620.1434
20	Energy payment (\$)	-0.000967503
	Real-time energy dispatched (MW)	0.00002875
	(blank)	-992351.7747
21	Energy payment (\$)	-0.002634741
	Real-time energy dispatched (MW)	0.000124074
	(blank)	-1016055.428
22	(blank)	-1031271.794
23	Energy payment (\$)	3.928466942
	Real-time energy dispatched (MW)	-0.185208247
	(blank)	-1051473.191
24	Energy payment (\$)	-72.71635995
	Real-time energy dispatched (MW)	1.348513007
	(blank)	-1065533.486
1	Hourly avg. system load (MW)	-31364.49286
2	Hourly avg. system load (MW)	-30852.88673
3	Energy payment (\$)	0.108415866
	Hourly avg. system load (MW)	-30858.9081
	Real-time energy dispatched (MW)	-0.003121054
4	Energy payment (\$)	-5.22722138
	Hourly avg. system load (MW)	-30603.35683
	Real-time energy delivered (MW)	0.1173
	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-4.096294836
	Hourly avg. system load (MW)	-28829.00157
	Real-time energy delivered (MW)	0.1296
	Real-time energy dispatched (MW)	0.099999996
6	Energy payment (\$)	-3.438957656
	Hourly avg. system load (MW)	-26467.61576
	Real-time energy delivered (MW)	0.123
	Real-time energy dispatched (MW)	0.104166663
7	Hourly avg. system load (MW)	-24286.99083
8	Hourly avg. system load (MW)	-22961.42372
9	Hourly avg. system load (MW)	-21962.05563
10	Hourly avg. system load (MW)	-21364.04223
11	Hourly avg. system load (MW)	-21230.84705
	Hourly avg. system load (MW)	-21609.0513
13	Hourly avg. system load (MW)	-22690.04194
14	Hourly avg. system load (MW)	-24532.92522
15	Hourly avg. system load (MW)	-26422.74501
16	Hourly avg. system load (MW)	-27490.52322
17	Hourly avg. system load (MW)	-28491.42144
18	Hourly avg. system load (MW)	-29056.18408
19	Hourly avg. system load (MW)	-29277.98924
20	Hourly avg. system load (MW)	-29649.95
	Hourly avg. system load (MW)	-30287.3941
22	Hourly avg. system load (MW)	-31266.59716

6/6/2017

	irly avg. system load (MW)	-31673.12179
	irly avg. system load (MW)	-31557.81363
	rgy payment (\$)	-47.6391815
	irly avg. system load (MW)	-85599.53423
	l-time energy delivered (MW)	0.0372
	I-time energy dispatched (MW)	2.35
	irly avg. system load (MW)	-84541.23177
	rgy payment (\$)	0.111621746
	irly avg. system load (MW)	-85737.79284
	I-time energy dispatched (MW)	-0.003124999
	rgy payment (\$)	-5.46980816
	irly avg. system load (MW)	-86231.16463
	l-time energy delivered (MW)	0.225
	l-time energy dispatched (MW)	0.10208333
	rgy payment (\$)	-4.640793814
	irly avg. system load (MW)	-82384.28777
	l-time energy delivered (MW)	0.2394
	l-time energy dispatched (MW)	0.099999996
	rgy payment (\$)	-3.394183158 -76126.382
	ırly avg. system load (MW) I-time energy delivered (MW)	0.2136
	I-time energy dispatched (MW)	0.104166663
	irly avg. system load (MW)	-70495.73183
	irly avg. system load (MW)	-67433.46989
	irly avg. system load (MW)	-64845.41
	irly avg. system load (MW)	-63057.39123
	irly avg. system load (MW)	-63097.75659
	irly avg. system load (MW)	-64569.64349
	irly avg. system load (MW)	-67128.614
	irly avg. system load (MW)	-72685.51879
	irly avg. system load (MW)	-78014.92361
	irly avg. system load (MW)	-80919.58692
	irly avg. system load (MW)	-82697.33008
	irly avg. system load (MW)	-84816.13298
<b>19</b> Ηοι	ırly avg. system load (MW)	-85091.65804
<b>20</b> Ene	rgy payment (\$)	-17.93059037
Ηοι	ırly avg. system load (MW)	-84628.84798
Rea	l-time energy delivered (MW)	0.0816
Rea	I-time energy dispatched (MW)	2.198958332
<b>21</b> Hou	ırly avg. system load (MW)	-85244.11629
<b>22</b> Ene	rgy payment (\$)	-0.00848937
Ηοι	ırly avg. system load (MW)	-85952.40244
Rea	l-time energy delivered (MW)	0.0102
	I-time energy dispatched (MW)	0.001041666
	ırly avg. system load (MW)	-86939.49466
	irly avg. system load (MW)	-86322.52649
	rgy payment (\$)	-55.4129333
	I-time energy dispatched (MW)	1.440416808
(bla		-84928.77844
	rgy payment (\$)	179.7872491
	I-time energy dispatched (MW)	-3.174999368
(bla		-83859.67098
3 Ene	rgy payment (\$)	7.924766649

6/9/2017

6/6/2017

6/8/2017

6/0/2017	2 Deal time energy dispatched (MANA)	0.202120724
6/9/2017	3 Real-time energy dispatched (MW) (blank)	-0.303120724 -84470.51614
	4 Energy payment (\$)	-5.069652943
	Real-time energy delivered (MW)	0.1161
	Real-time energy dispatched (MW)	0.10208333
	(blank)	-84586.03682
	<b>5</b> Energy payment (\$)	-4.398795824
	Real-time energy delivered (MW)	0.132
	Real-time energy dispatched (MW)	0.099999996
	(blank)	-81216.13853
	6 Energy payment (\$)	-3.41857273
	Real-time energy delivered (MW)	0.1293
	Real-time energy dispatched (MW)	0.104166663
	(blank)	-76046.1364
	<b>7</b> (blank)	-70638.95447
	8 (blank)	-66243.36056
	<b>9</b> (blank)	-63892.6372
	<b>10</b> (blank)	-62409.34156
	11 (blank)	-62340.25855
	<b>12</b> (blank)	-63460.07226
	<b>13</b> (blank)	-66509.5815
	14 (blank)	-71286.20757
	<b>15</b> (blank)	-76222.77353
	16 (blank)	-79529.61444
	17 (blank)	-81253.19895
	18 (blank)	-82661.94203
	19 (blank)	-83237.16219
	20 (blank)	-83702.81273
	21 (blank)	-84674.81586
	<ul><li>22 (blank)</li><li>23 (blank)</li></ul>	-85411.3061 -85543.44049
	24 (blank)	-85325.26252
6/10/2017	1 Hourly avg. system load (MW)	-23679.87563
0/10/2017	2 Hourly avg. system load (MW)	-24060.90701
	3 Energy payment (\$)	0.082589692
	Hourly avg. system load (MW)	-24831.4965
	Real-time energy dispatched (MW)	-0.003120866
	4 Energy payment (\$)	-4.726970226
	Hourly avg. system load (MW)	-25421.42902
	Real-time energy delivered (MW)	0.2115
	Real-time energy dispatched (MW)	0.10208333
	5 Energy payment (\$)	-4.011905148
	Hourly avg. system load (MW)	-24736.18833
	Real-time energy delivered (MW)	0.2043
	Real-time energy dispatched (MW)	0.104166663
	6 Hourly avg. system load (MW)	-23390.66426
	<b>7</b> Hourly avg. system load (MW)	-21999.46467
	8 Hourly avg. system load (MW)	-22176.34544
	9 Hourly avg. system load (MW)	-21299.29806
	10 Hourly avg. system load (MW)	-20630.21703
	11 Hourly avg. system load (MW)	-20336.87066
	12 Hourly avg. system load (MW)	-20394.36199
	13 Hourly avg. system load (MW)	-20699.34955

14	Hourly avg. system load (MW)	-21090.5147
15	Hourly avg. system load (MW)	-21967.56013
16	Hourly avg. system load (MW)	-23110.50328
17	Hourly avg. system load (MW)	-23688.32794
	Hourly avg. system load (MW)	-24067.59805
	Hourly avg. system load (MW)	-24025.9258
	Hourly avg. system load (MW)	-23995.07351
	Hourly avg. system load (MW)	-23699.50937
	Hourly avg. system load (MW)	-23096.89865
	Hourly avg. system load (MW)	-23090.86397
	Hourly avg. system load (MW)	-23363.89149
	(blank)	-45103.85341
	(blank)	-46158.26129
3	Energy payment (\$)	-173.6993962
	Real-time energy dispatched (MW)	0.173337277
	(blank)	-47981.09596
4	Energy payment (\$)	-5.869045308
	Real-time energy delivered (MW)	0.2241
	Real-time energy dispatched (MW)	0.10208333
_	(blank)	-49710.1807
5	Energy payment (\$)	-4.486298379
	Real-time energy delivered (MW)	0.2058
	Real-time energy dispatched (MW)	0.104166663
_	(blank)	-48231.14513
	(blank)	-45207.26183
	(blank)	-42079.6671 -41882.25653
	(blank) (blank)	-40149.46042
	(blank)	-39068.56168
	(blank)	-38665.37815
	(blank)	-38552.06611
	(blank)	-38788.75292
	(blank)	-39510.65316
	(blank)	-40579.88438
	(blank)	-42062.96251
	(blank)	-43307.31817
	(blank)	-43997.97705
	(blank)	-43933.5135
	(blank)	-43028.37085
21	(blank)	-42636.16364
22	(blank)	-42133.51086
23	(blank)	-42769.87591
24	(blank)	-43831.10054
1	(blank)	-29604.05909
2	(blank)	-29534.03848
3	Energy payment (\$)	9.131040834
	Real-time energy dispatched (MW)	-0.147499929
	(blank)	-29343.55177
4	Energy payment (\$)	162.2298467
	Real-time energy delivered (MW)	0.0723
	Real-time energy dispatched (MW)	-1.347916366
	(blank)	-29714.52813
5	Energy payment (\$)	-4.712005119

6/13/2017

6/11/2017

5 Real-time energy delivered (MW)	0.0576
Real-time energy dispatched (MW)	0.104166663
(blank)	-28962.20056
6 (blank)	-26687.31172
7 (blank)	-24635.19114
8 (blank)	-22045.21024
9 (blank)	-21064.38102
<b>10</b> (blank)	-20453.60382
<b>11</b> (blank)	-20243.51919
<b>12</b> (blank)	-20532.63817
<b>13</b> (blank)	-21451.68274
<b>14</b> (blank)	-22613.65813
<b>15</b> (blank)	-24119.26586
<b>16</b> (blank)	-25227.51734
<b>17</b> (blank)	-25851.66873
<b>18</b> (blank)	-26415.88277
<b>19</b> (blank)	-26888.07404
<b>20</b> (blank)	-27059.36946
<b>21</b> (blank)	-27650.77014
22 (blank)	-28260.53006
23 (blank)	-28805.26462
<b>24</b> (blank)	-29323.7941
1 Energy payment (\$)	-18.9381626
Hourly avg. system load (MW)	-167830.4737
Real-time energy dispatched (MW)	0.509999988
2 Energy payment (\$)	0.38804987
Hourly avg. system load (MW)	-166351.1536
Real-time energy dispatched (MW)	-0.014999995
3 Hourly avg. system load (MW)	-162645.7896
4 Hourly avg. system load (MW)	-161658.4475
5 Hourly avg. system load (MW)	-155583.6819
6 Hourly avg. system load (MW)	-142257.8519
7 Hourly avg. system load (MW)	-129682.7985
8 Hourly avg. system load (MW)	-114075.8352
9 Hourly avg. system load (MW)	-108659.0869
10 Hourly avg. system load (MW)	-105158.1837
11 Hourly avg. system load (MW)	-104024.3047
12 Hourly avg. system load (MW)	-105330.619
13 Hourly avg. system load (MW)	-109029.029
14 Hourly avg. system load (MW)	-115304.1778
15 Hourly avg. system load (MW)	-123520.0521
16 Hourly avg. system load (MW)	-129421.8135
17 Hourly avg. system load (MW)	-134612.6776
18 Hourly avg. system load (MW)	-139652.1263
19 Hourly avg. system load (MW)	-144166.7643
20 Hourly avg. system load (MW)	-147767.4424
21 Hourly avg. system load (MW)	-152864.2093
22 Hourly avg. system load (MW)	-158310.3535
23 Hourly avg. system load (MW)	-163200.7614
24 Energy payment (\$)	0.433000862
Hourly avg. system load (MW)	-166519.868
Real-time energy dispatched (MW)	-0.014999995
1 Energy payment (\$)	-649.5074273

6/14/2017

6/15/2017

6/15/2017	1 Hourly avg. system load (MW)	-249174.1349
	Real-time energy dispatched (MW)	0.65916665
	2 Hourly avg. system load (MW)	-247429.7482
	3 Energy payment (\$)	0.109737059
	Hourly avg. system load (MW)	-241456.5874
	Real-time energy dispatched (MW)	-0.003124999
	4 Energy payment (\$)	-5.799367051
	Hourly avg. system load (MW)	-237503.1673
	Real-time energy dispatched (MW)	0.10208333
	<b>5</b> Energy payment (\$)	-4.359734826
	Hourly avg. system load (MW)	-228135.1014
	Real-time energy dispatched (MW)	0.099999996
	<b>6</b> Energy payment (\$)	-3.40374324
	Hourly avg. system load (MW)	-208558.19
	Real-time energy dispatched (MW)	0.104166663
	7 Hourly avg. system load (MW)	-189414.7988
	8 Hourly avg. system load (MW)	-168216.2815
	9 Hourly avg. system load (MW)	-157189.5773
	10 Hourly avg. system load (MW)	-151243.8426
	11 Hourly avg. system load (MW)	-148966.0722
	12 Hourly avg. system load (MW)	-150517.2226
	13 Hourly avg. system load (MW)	-155410.6457
	14 Hourly avg. system load (MW)	-164361.0383
	15 Hourly avg. system load (MW)	-176078.4326
	16 Hourly avg. system load (MW)	-185696.0699
	17 Hourly avg. system load (MW)	-194214.5616
	18 Hourly avg. system load (MW)	-202962.4948
	19 Hourly avg. system load (MW)	-210873.9755
	20 Hourly avg. system load (MW)	-219610.6197 -227835.1985
	21 Hourly avg. system load (MW)	-235378.2515
	<ul><li>22 Hourly avg. system load (MW)</li><li>23 Hourly avg. system load (MW)</li></ul>	-242364.0659
	24 Hourly avg. system load (MW)	-247605.3585
6/16/2017	1 Energy payment (\$)	-19.47019955
0/10/2017	Hourly avg. system load (MW)	-1162185.854
	Real-time energy delivered (MW)	1.047
	Real-time energy dispatched (MW)	0.40009548
	2 Energy payment (\$)	-1987.904028
	Hourly avg. system load (MW)	-1147620.332
	Real-time energy delivered (MW)	1.632434132
	Real-time energy dispatched (MW)	2.814167813
	3 Energy payment (\$)	53.36443537
	Hourly avg. system load (MW)	-1115468.094
	Real-time energy delivered (MW)	0.358999998
	Real-time energy dispatched (MW)	-1.421870567
	4 Energy payment (\$)	-4.714706123
	Hourly avg. system load (MW)	-1085886.318
	Real-time energy delivered (MW)	0.072
	Real-time energy dispatched (MW)	0.073750012
	<b>5</b> Energy payment (\$)	-4.325903827
	Hourly avg. system load (MW)	-1042896.052
	Real-time energy delivered (MW)	0.0714
	Real-time energy dispatched (MW)	0.099999996
	2 ,	

<b>6</b> Energy payment (\$)	-3.627038855
Hourly avg. system load (MW)	-954925.2412
Real-time energy delivered (MW)	0.0951
Real-time energy dispatched (MW)	0.099999996
7 Energy payment (\$)	-3.339843078
Hourly avg. system load (MW)	-868085.6583
Real-time energy delivered (MW)	0.0732
Real-time energy dispatched (MW)	0.104166663
8 Hourly avg. system load (MW)	-758288.5257
9 Hourly avg. system load (MW)	-717676.7931
10 Hourly avg. system load (MW)	-689046.3176
11 Hourly avg. system load (MW)	-674939.3332
12 Hourly avg. system load (MW)	-679499.8443
13 Hourly avg. system load (MW)	-694036.1041
14 Hourly avg. system load (MW)	-728283.521
15 Hourly avg. system load (MW)	-784278.2006 -834149.6073
16 Hourly avg. system load (MW)	-834149.6073 -884982.0541
17 Hourly avg. system load (MW)	-884982.0541 -934786.5333
<ul><li>18 Hourly avg. system load (MW)</li><li>19 Hourly avg. system load (MW)</li></ul>	-934766.3333 -978018.3775
20 Hourly avg. system load (MW)	-1017826.261
21 Hourly avg. system load (MW)	-1017820.201
22 Energy payment (\$)	3.517426058
Hourly avg. system load (MW)	-1112421.92
Real-time energy dispatched (MW)	-0.096458301
23 Energy payment (\$)	-87.73764138
Hourly avg. system load (MW)	-1142748.708
Real-time energy delivered (MW)	0.909
Real-time energy dispatched (MW)	1.581796934
24 Energy payment (\$)	-24.53797293
Hourly avg. system load (MW)	-1161299.972
Real-time energy delivered (MW)	1.0599
Real-time energy dispatched (MW)	0.398836798
1 Hourly avg. system load (MW)	-594734.4668
2 Energy payment (\$)	-888.3579238
Hourly avg. system load (MW)	-591993.8611
Real-time energy dispatched (MW)	0.917187474
3 Energy payment (\$)	-60.8241002
Hourly avg. system load (MW)	-576797.2177
Real-time energy dispatched (MW)	0.058025169
4 Energy payment (\$)	-5.657315008
Hourly avg. system load (MW)	-564288.424
Real-time energy delivered (MW)	0.051
Real-time energy dispatched (MW)	0.10208333
<b>5</b> Energy payment (\$)	-4.352774826
Hourly avg. system load (MW)	-543762.1465
Real-time energy delivered (MW)	0.0435
Real-time energy dispatched (MW)	0.099999996
<b>6</b> Energy payment (\$)	-3.781360279
Hourly avg. system load (MW)	-504004.0955
Real-time energy delivered (MW)	0.0399
Real-time energy dispatched (MW)	0.104166663
7 Hourly avg. system load (MW)	-459184.7653
	.5525117655

6/17/2017

8	Hourly avg. system load (MW)	-424428.4164
9	Hourly avg. system load (MW)	-399225.5284
10	Hourly avg. system load (MW)	-379926.4409
11	Hourly avg. system load (MW)	-368254.3696
12	Hourly avg. system load (MW)	-364586.7099
13	Hourly avg. system load (MW)	-363525.4258
14	Hourly avg. system load (MW)	-364893.5306
15	Hourly avg. system load (MW)	-383022.039
	Hourly avg. system load (MW)	-411632.6686
17	Hourly avg. system load (MW)	-442118.1451
	Hourly avg. system load (MW)	-466794.0054
	Hourly avg. system load (MW)	-487513.3948
	Hourly avg. system load (MW)	-511825.4214
	Hourly avg. system load (MW)	-538294.7499
	Hourly avg. system load (MW)	-559165.1519
	Hourly avg. system load (MW)	-578183.4453
	Hourly avg. system load (MW)	-590720.1133
	Hourly avg. system load (MW)	-1203631.904
2	Energy payment (\$)	33.03377988
	Hourly avg. system load (MW)	-1200165.154
	Real-time energy dispatched (MW)	-0.106041622
3	Energy payment (\$)	-111.4190117
	Hourly avg. system load (MW)	-1172522.342
	Real-time energy dispatched (MW)	0.938962594
4	Energy payment (\$)	-6.87003058
	Hourly avg. system load (MW)	-1156921.007
	Real-time energy delivered (MW)	0.0465
_	Real-time energy dispatched (MW)	0.095833331
5	Energy payment (\$)	-4.74546781
	Hourly avg. system load (MW)	-1116481.757
	Real-time energy delivered (MW)	0.0405
_	Real-time energy dispatched (MW)	0.099999996
6	Energy payment (\$)	-3.888872844
	Hourly avg. system load (MW)	-1020179.734
	Real-time energy delivered (MW)	0.0342
7	Real-time energy dispatched (MW)	0.099999996
,	Energy payment (\$)	-3.684992981
	Hourly avg. system load (MW) Real-time energy delivered (MW)	-923893.1547 0.0387
	Real-time energy dispatched (MW)	0.104166663
Q	Hourly avg. system load (MW)	-823257.8337
	Hourly avg. system load (MW)	-771170.7909
	Hourly avg. system load (MW)	-734706.681
	Hourly avg. system load (MW)	-708773.3874
	Hourly avg. system load (MW)	-694304.4171
	Hourly avg. system load (MW)	-685153.7245
	Hourly avg. system load (MW)	-689550.2637
	Hourly avg. system load (MW)	-724890.4301
	Hourly avg. system load (MW)	-786428.6571
	Hourly avg. system load (MW)	-849842.6913
	Hourly avg. system load (MW)	-890023.4901
	Hourly avg. system load (MW)	-949794.4557
	Hourly avg. system load (MW)	-1003710.72
		1005, 10.72

6/18/2017

6/19/2017

21	Energy payment (\$)	1.10832256
	Hourly avg. system load (MW)	-1054223.226
	Real-time energy dispatched (MW)	-0.042083302
22	Energy payment (\$)	-64.09965675
	Hourly avg. system load (MW)	-1104675.074
	Real-time energy dispatched (MW)	1.188619828
23	Energy payment (\$)	2.871626898
	Hourly avg. system load (MW)	-1151815.042
	Real-time energy dispatched (MW)	-0.02782985
24	Energy payment (\$)	-0.001897164
	Hourly avg. system load (MW)	-1187330.315
	Real-time energy dispatched (MW)	0.000043402
1	Energy payment (\$)	-485.1447028
	Real-time energy delivered (MW)	4.362900797
	Real-time energy dispatched (MW)	4.514999997
	(blank)	-826828.2448
2	Energy payment (\$)	-46503.56232
	Real-time energy delivered (MW)	16.50236386
	Real-time energy dispatched (MW)	17.99666666
	(blank)	-815601.2135
3	Energy payment (\$)	-48141.96824
	Real-time energy delivered (MW)	33.02873373
	Real-time energy dispatched (MW)	13.76458329
_	(blank)	-791867.8405
	(blank)	-766736.5529
	(blank)	-723778.3222
	(blank)	-650268.3211
	(blank)	-586737.9796
	(blank) (blank)	-520644.6026 -480517.9206
	(blank)	-459273.7948
	(blank)	-447553.0545
	(blank)	-449346.9016
	(blank)	-466196.8473
	(blank)	-498290.8173
	(blank)	-539651.3173
	(blank)	-579261.7795
	(blank)	-618805.3273
	(blank)	-661624.169
	(blank)	-700533.0692
	(blank)	-729111.2386
	(blank)	-764950.3315
	Energy payment (\$)	2.88927404
	Real-time energy dispatched (MW)	-0.049687497
	(blank)	-794936.2449
23	Energy payment (\$)	-163.1800452
	Real-time energy delivered (MW)	0.5715
	Real-time energy dispatched (MW)	1.525729173
	(blank)	-818218.6978
24	Energy payment (\$)	-17210.8079
	Real-time energy delivered (MW)	2.8419
	Real-time energy dispatched (MW)	4.663645827
	(blank)	-831665.6177

1 Energy payment (\$)	-2566.6115
Hourly avg. system load (MW)	-2684507.232
Real-time energy delivered (MW)	10.04980799
Real-time energy dispatched (MW)	8.315512119
<b>2</b> Energy payment (\$)	-184134.1157
Hourly avg. system load (MW)	-2646322.949
Real-time energy delivered (MW)	60.54297925
Real-time energy dispatched (MW)	78.45013606
<b>3</b> Energy payment (\$)	-97945.80827
Hourly avg. system load (MW)	-2553281.218
Real-time energy delivered (MW)	74.08133733
Real-time energy dispatched (MW)	2.026499979
4 Energy payment (\$)	-22.12877567
Hourly avg. system load (MW)	-2491119.892
Real-time energy delivered (MW)	0.18
Real-time energy dispatched (MW)	0.223437497
<b>5</b> Energy payment (\$)	-6.215753773
Hourly avg. system load (MW)	-2360417.085
Real-time energy delivered (MW)	0.0777
Real-time energy dispatched (MW)	0.103645829
<b>6</b> Energy payment (\$)	-4.512794819
Hourly avg. system load (MW)	-2123523.216
Real-time energy delivered (MW)	0.0852
Real-time energy dispatched (MW)	0.099999996
<b>7</b> Energy payment (\$)	-3.998472592
Hourly avg. system load (MW)	-1904080.096
Real-time energy delivered (MW)	0.0909
Real-time energy dispatched (MW)	0.104166663
8 Hourly avg. system load (MW)	-1747286.477
<b>9</b> Hourly avg. system load (MW)	-1630069.542
10 Hourly avg. system load (MW)	-1550125.363
11 Hourly avg. system load (MW)	-1503973.312
12 Hourly avg. system load (MW)	-1505648.376
13 Hourly avg. system load (MW)	-1548492.36
<b>14</b> Hourly avg. system load (MW)	-1642580.833
<b>15</b> Hourly avg. system load (MW)	-1774361.391
16 Hourly avg. system load (MW)	-1896594.269
17 Hourly avg. system load (MW)	-2016729.432
18 Hourly avg. system load (MW)	-2154215.324
19 Hourly avg. system load (MW)	-2283591.086
20 Hourly avg. system load (MW)	-2391876.146
21 Hourly avg. system load (MW)	-2509085.789
22 Energy payment (\$)	7.586974968
Hourly avg. system load (MW)	-2590216.063
Real-time energy dispatched (MW)	-0.169374993
23 Energy payment (\$)	-290.1128335
Hourly avg. system load (MW)	-2650330.486
Real-time energy delivered (MW)	2.034
Real-time energy dispatched (MW)	4.17020834
24 Energy payment (\$)	-420.7271552
Hourly avg. system load (MW)	-2682250.816
Real-time energy delivered (MW) Real-time energy dispatched (MW)	8.782992 4.498229197

6/20/2017

1	Energy payment (\$)	-70456.87202
	Hourly avg. system load (MW)	-3578641.385
	Real-time energy delivered (MW)	61.7604
	Real-time energy dispatched (MW)	248.8960417
2	Energy payment (\$)	-96734.50473
	Hourly avg. system load (MW)	-3515104.049
	Real-time energy delivered (MW)	110.9671
	Real-time energy dispatched (MW)	273.2424999
3	Energy payment (\$)	-153778.3084
	Hourly avg. system load (MW)	-3405577.554
	Real-time energy delivered (MW)	41.7684
	Real-time energy dispatched (MW)	253.0477083
4	Energy payment (\$)	417.5215717
	Hourly avg. system load (MW)	-3335217.391
	Real-time energy delivered (MW)	6.013999999
_	Real-time energy dispatched (MW)	-9.988958283
	Hourly avg. system load (MW)	-3185987.38
	Hourly avg. system load (MW)	-2872166.757
	Hourly avg. system load (MW)	-2581623.095
	Hourly avg. system load (MW)	-2352369.688
	Hourly avg. system load (MW)	-2190092.985
	Hourly avg. system load (MW)	-2070868.205
	Hourly avg. system load (MW)	-2006087.345
	Hourly avg. system load (MW)	-2014194.635
	Hourly avg. system load (MW)	-2081855.703
	Hourly avg. system load (MW)	-2192171.344
	Hourly avg. system load (MW)	-2355198.956
	Hourly avg. system load (MW)	-2550566.424
	Hourly avg. system load (MW)	-2695666.544
	Hourly avg. system load (MW)	-2845150.799
	Hourly avg. system load (MW)	-3001589.55
	Hourly avg. system load (MW)	-3142277.527
	Hourly avg. system load (MW)	-3295946.428
22	Energy payment (\$)	11.67961641 -3426291.598
	Hourly avg. system load (MW)	-0.269791646
22	Real-time energy dispatched (MW)	
23	Energy payment (\$) Hourly avg. system load (MW)	58.86845094 -3533477.322
	Real-time energy delivered (MW)	3.288
	Real-time energy dispatched (MW)	-7.259479093
24	Energy payment (\$)	-62458.49703
24	Hourly avg. system load (MW)	-3572864.497
	Real-time energy delivered (MW)	36.9501
	Real-time energy dispatched (MW)	262.03375
1	Energy payment (\$)	-21881.54538
-	Hourly avg. system load (MW)	-1114390.831
	Real-time energy delivered (MW)	85.4964
	Real-time energy dispatched (MW)	213.7633323
2	Energy payment (\$)	-29888.55914
2	Hourly avg. system load (MW)	-1090905.411
	Real-time energy delivered (MW)	103.4976
	Real-time energy dispatched (MW)	217.1560417
2	Energy payment (\$)	-36998.09772
3	Energy payment (4)	30330.03772

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6/21/2017

2	Hourly avg. system load (MAN)	-1061425.475
3	Hourly avg. system load (MW) Real-time energy delivered (MW)	82.7883
	Real-time energy dispatched (MW)	218.8820833
4	Energy payment (\$)	405.334097
7	Hourly avg. system load (MW)	-1038544.437
	Real-time energy delivered (MW)	0.165
	Real-time energy dispatched (MW)	-8.534062479
5	Energy payment (\$)	-6.405482015
	Hourly avg. system load (MW)	-992295.8233
	Real-time energy delivered (MW)	0.0696
	Real-time energy dispatched (MW)	0.103645829
6	Energy payment (\$)	-4.837455807
	Hourly avg. system load (MW)	-897346.8858
	Real-time energy delivered (MW)	0.0807
	Real-time energy dispatched (MW)	0.099999996
7	Energy payment (\$)	-4.219902477
	Hourly avg. system load (MW)	-811064.6502
	Real-time energy delivered (MW)	0.0789
	Real-time energy dispatched (MW)	0.104166663
8	Hourly avg. system load (MW)	-782087.0787
9	Hourly avg. system load (MW)	-732262.532
10	Hourly avg. system load (MW)	-695477.1758
11	Hourly avg. system load (MW)	-674829.4989
12	Hourly avg. system load (MW)	-676342.3473
13	Hourly avg. system load (MW)	-697569.334
14	Hourly avg. system load (MW)	-740539.8265
	Hourly avg. system load (MW)	-800548.8152
	Hourly avg. system load (MW)	-856913.4644
	Hourly avg. system load (MW)	-908858.5187
	Hourly avg. system load (MW)	-951918.144
	Hourly avg. system load (MW)	-994436.9594
20	Energy payment (\$)	-0.000912437
	Hourly avg. system load (MW)	-1016485.247
	Real-time energy dispatched (MW)	0.000030923
	Hourly avg. system load (MW)	-1051261.319
22	Energy payment (\$)	10.51588877
	Hourly avg. system load (MW)	-1085694.129
22	Real-time energy dispatched (MW)	-0.268124986
23	Energy payment (\$)	-331.4305534 -1113822.525
	Hourly avg. system load (MW)	
	Real-time energy delivered (MW) Real-time energy dispatched (MW)	4.0887 4.66229167
24	Energy payment (\$)	22.94264989
24	Hourly avg. system load (MW)	-1125742.887
	Real-time energy delivered (MW)	3.5553
	Real-time energy dispatched (MW)	-4.060833301
1	Hourly avg. system load (MW)	-39193.95936
	Hourly avg. system load (MW)	-38349.32891
	Energy payment (\$)	0.122048974
•	Hourly avg. system load (MW)	-37123.72506
	Real-time energy dispatched (MW)	-0.003120659
4	Energy payment (\$)	-5.500077977
•	Hourly avg. system load (MW)	-36069.68787
	, - 0 - / ()	22200.00.00

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4	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-4.852820806
	Hourly avg. system load (MW)	-34451.02296
	Real-time energy dispatched (MW)	0.099999996
6	Energy payment (\$)	-3.782880849
	Hourly avg. system load (MW)	-31774.18277
	Real-time energy dispatched (MW)	0.099999996
7	Energy payment (\$)	-3.4044158
	Hourly avg. system load (MW)	-29108.62654
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-27712.10951
	Hourly avg. system load (MW)	-26166.20616
	Hourly avg. system load (MW)	-25051.15648
	Hourly avg. system load (MW)	-24349.21323
	Hourly avg. system load (MW)	-24405.53773
	Hourly avg. system load (MW)	-25127.26463
	Hourly avg. system load (MW)	-26634.79727
	Hourly avg. system load (MW)	-28671.87317
	Hourly avg. system load (MW)	-30298.60414
	Hourly avg. system load (MW)	-31858.86427
	Hourly avg. system load (MW)	-33431.05364
	Hourly avg. system load (MW)	-34384.7936
	Hourly avg. system load (MW)	-35985.26979
	Hourly avg. system load (MW)	-37670.5151
	Hourly avg. system load (MW)	-38260.70156
	Hourly avg. system load (MW)	-39129.21027
	Hourly avg. system load (MW)	-39584.04026
	Hourly avg. system load (MW)	-35379.89284
	Hourly avg. system load (MW)	-35239.92545 0.126337633
3	Energy payment (\$) Hourly avg. system load (MW)	-34413.30118
	Real-time energy dispatched (MW)	-0.003120659
1	Energy payment (\$)	-5.265672181
7	Hourly avg. system load (MW)	-33965.8293
	Real-time energy delivered (MW)	0.1362
	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-4.696916812
•	Hourly avg. system load (MW)	-32865.81201
	Real-time energy delivered (MW)	0.1302
	Real-time energy dispatched (MW)	0.099999996
6	Energy payment (\$)	-3.849133468
	Hourly avg. system load (MW)	-30636.21128
	Real-time energy delivered (MW)	0.1191
	Real-time energy dispatched (MW)	0.104166663
7	Hourly avg. system load (MW)	-28024.96032
	Hourly avg. system load (MW)	-27180.49112
9	Hourly avg. system load (MW)	-25506.09916
10	Hourly avg. system load (MW)	-24305.26379
	Hourly avg. system load (MW)	-23652.09641
12	Hourly avg. system load (MW)	-23357.78103
13	Hourly avg. system load (MW)	-23352.94414
14	Hourly avg. system load (MW)	-23609.10962
15	Hourly avg. system load (MW)	-24623.81552

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6/24/2017

16	Hourly avg. system load (MW)	-26426.27927
17	Hourly avg. system load (MW)	-27834.43848
18	Hourly avg. system load (MW)	-29336.29857
19	Hourly avg. system load (MW)	-30637.72159
	Hourly avg. system load (MW)	-31973.48322
21	Hourly avg. system load (MW)	-33133.75752
	Hourly avg. system load (MW)	-34187.81938
	Hourly avg. system load (MW)	-34612.87065
	Hourly avg. system load (MW)	-35172.41714
	Hourly avg. system load (MW)	-36957.52116
	Hourly avg. system load (MW)	-36853.813
3	Energy payment (\$)	0.120113113
	Hourly avg. system load (MW)	-35921.1091
	Real-time energy dispatched (MW)	-0.003120866
4	Energy payment (\$)	-5.400618011
	Hourly avg. system load (MW)	-35094.81367
	Real-time energy delivered (MW)	0.0921
_	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-4.383134825
	Hourly avg. system load (MW)	-33834.74798
	Real-time energy delivered (MW)	0.0831
_	Real-time energy dispatched (MW)	0.099999996
6	Energy payment (\$)	-3.654731146
	Hourly avg. system load (MW)	-30905.16929
	Real-time energy delivered (MW)	0.0873
7	Real-time energy dispatched (MW)	0.104166663 -27856.11332
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-25796.92897
	Hourly avg. system load (MW)	-24228.59828
	Hourly avg. system load (MW)	-23123.22461
	Hourly avg. system load (MW)	-22638.60006
	Hourly avg. system load (MW)	-22156.64278
	Hourly avg. system load (MW)	-21916.90169
	Hourly avg. system load (MW)	-21832.60618
	Hourly avg. system load (MW)	-22797.75152
	Hourly avg. system load (MW)	-24397.12768
	Hourly avg. system load (MW)	-26085.50041
	Hourly avg. system load (MW)	-27981.22583
	Hourly avg. system load (MW)	-29896.92377
	Hourly avg. system load (MW)	-31670.05389
	Hourly avg. system load (MW)	-33379.35364
	Hourly avg. system load (MW)	-34845.01942
	Hourly avg. system load (MW)	-35933.61225
	Hourly avg. system load (MW)	-36460.88603
1	Energy payment (\$)	2.976985086
	Real-time energy dispatched (MW)	-0.113749935
	(blank)	-200858.4284
2	Energy payment (\$)	7.121620978
	Real-time energy delivered (MW)	0.138999999
	Real-time energy dispatched (MW)	-0.157708263
	(blank)	-197515.0041
3	Energy payment (\$)	40.77680993
	Real-time energy dispatched (MW)	-1.724999672

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6/25/2017

3 (blank)	-190718.7441
4 Energy payment (\$)	8.394139604
Real-time energy dispatched (MW)	-0.15499993
(blank)	-184928.7718
5 (blank)	-176305.6608
6 Energy payment (\$)	-0.21008672
Real-time energy delivered (MW)	0.0956015
Real-time energy dispatched (MW)	0.007291665
(blank)	-159123.6631
7 Energy payment (\$)	-2.499885209
Real-time energy delivered (MW)	8.400006004
Real-time energy dispatched (MW)	0.065624993
(blank)	-143347.5359
8 (blank)	-128878.6265
9 (blank)	-120852.8057
<b>10</b> (blank)	-115652.7847
<b>11</b> (blank)	-113269.1033
<b>12</b> (blank)	-114065.1719
<b>13</b> (blank)	-118238.2133
<b>14</b> (blank)	-125401.6651
<b>15</b> (blank)	-135788.5553
<b>16</b> (blank)	-146317.8544
<b>17</b> (blank)	-155239.7445
18 Energy payment (\$)	-0.001327239
Real-time energy delivered (MW)	1.7954004
Real-time energy dispatched (MW)	0.001041667
(blank)	-164959.2681
19 Energy payment (\$)	-2.421811718
Real-time energy delivered (MW)	7.2336036
Real-time energy dispatched (MW)	0.097916664
(blank)	-173037.57
20 Energy payment (\$)	-0.001007113
Real-time energy delivered (MW)	0.534134133
Real-time energy dispatched (MW)	0.001041667
(blank)	-179740.7513
<b>21</b> (blank)	-186561.6117
22 (blank)	-192992.9975
23 Energy payment (\$)	2.710891928
Real-time energy dispatched (MW)	-0.115312437
(blank)	-197142.2364
24 Energy payment (\$)	-26.91575879
Real-time energy dispatched (MW)	-0.31510389
(blank)	-200600.0444
1 Hourly avg. system load (MW)	-38522.70502
2 Hourly avg. system load (MW)	-37575.17599
3 Energy payment (\$)	0.149651577
Hourly avg. system load (MW)	-36134.70088
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-4.976279483
Hourly avg. system load (MW)	-34980.06434
Real-time energy delivered (MW)	0.1026
Real-time energy dispatched (MW)	0.10208333
<b>5</b> Energy payment (\$)	-4.041140838

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	5 Hourly avg. system load (MW)	-33498.22869
	Real-time energy delivered (MW)	0.0984
	Real-time energy dispatched (MW)	0.099999996
	<b>6</b> Energy payment (\$)	-3.249808298
	Hourly avg. system load (MW)	-30478.85676
	Real-time energy delivered (MW)	0.0921
	Real-time energy dispatched (MW)	0.104166663
	7 Hourly avg. system load (MW)	-27554.26704
	8 Hourly avg. system load (MW)	-26174.21077
	9 Hourly avg. system load (MW)	-25054.52059
	10 Hourly avg. system load (MW)	-24067.70379
	11 Hourly avg. system load (MW)	-23537.48101
	12 Hourly avg. system load (MW)	-23589.45005
	13 Hourly avg. system load (MW)	-24647.00607
	14 Hourly avg. system load (MW)	-25788.51215
	15 Hourly avg. system load (MW)	-27671.29481
	16 Hourly avg. system load (MW)	-29333.59972
	17 Hourly avg. system load (MW)	-30788.897
	18 Hourly avg. system load (MW)	-32285.46936
	19 Hourly avg. system load (MW)	-33609.93786
	20 Hourly avg. system load (MW)	-34686.54972
	21 Hourly avg. system load (MW)	-36031.91738
	22 Hourly avg. system load (MW)	-37160.95376
	23 Hourly avg. system load (MW)	-38091.2211
	24 Hourly avg. system load (MW)	-38651.82555
6/28/2017	20 Energy payment (\$)	0.16309377
	Real-time energy dispatched (MW)	-0.014374992
	21 Energy payment (\$)	-0.63452445
	Real-time energy delivered (MW)	0.12
	Real-time energy dispatched (MW)	-0.1916666
	22 Energy payment (\$)	0.301434352
	Real-time energy dispatched (MW)	-0.019166654
6/29/2017	<b>3</b> Energy payment (\$)	4.236566704
	Real-time energy dispatched (MW)	-0.160624934
	<b>4</b> Energy payment (\$)	39.99255445
	Real-time energy delivered (MW)	3.8304
	Real-time energy dispatched (MW)	-1.724999672
6/30/2017	1 Hourly avg. system load (MW)	-34900.50201
	2 Hourly avg. system load (MW)	-34404.58268
	<b>3</b> Energy payment (\$)	0.092719345
	Hourly avg. system load (MW)	-33490.72287
	Real-time energy dispatched (MW)	-0.003124999
	4 Energy payment (\$)	-4.836790911
	Hourly avg. system load (MW)	-32903.02256
	Real-time energy delivered (MW)	0.06
	Real-time energy dispatched (MW)	0.10208333
	5 Energy payment (\$)	-3.667793853
	Hourly avg. system load (MW)	-31800.23569
	Real-time energy delivered (MW)	0.0936
	Real-time energy dispatched (MW)	0.099999996
	6 Energy payment (\$)	-3.393550791
	Hourly avg. system load (MW)	-29548.87506
	Real-time energy delivered (MW)	0.1008

6	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-27127.99755
8	Hourly avg. system load (MW)	-24813.70276
9	Hourly avg. system load (MW)	-23829.79383
10	Hourly avg. system load (MW)	-22938.40586
11	Hourly avg. system load (MW)	-22575.58849
12	Hourly avg. system load (MW)	-22698.01708
13	Hourly avg. system load (MW)	-23561.79739
14	Hourly avg. system load (MW)	-24438.83937
15	Hourly avg. system load (MW)	-25847.07327
16	Hourly avg. system load (MW)	-27031.35345
17	Hourly avg. system load (MW)	-27946.60471
18	Hourly avg. system load (MW)	-29003.42256
19	Hourly avg. system load (MW)	-29799.31066
20	Hourly avg. system load (MW)	-30466.25429
21	Hourly avg. system load (MW)	-31661.26783
22	Hourly avg. system load (MW)	-32775.17895
	Hourly avg. system load (MW)	-33864.27577
	Hourly avg. system load (MW)	-34668.28751
	Hourly avg. system load (MW)	-666899.1096
	Hourly avg. system load (MW)	-670088.5184
	Hourly avg. system load (MW)	-654542.1493
	Hourly avg. system load (MW)	-644301.5234
	Hourly avg. system load (MW)	-625298.7722
	Hourly avg. system load (MW)	-581449.1767
	Hourly avg. system load (MW)	-533655.7085
	Hourly avg. system load (MW)	-501364.3738
	Hourly avg. system load (MW)	-473896.1934
	Hourly avg. system load (MW)	-454595.5645
	Hourly avg. system load (MW)	-441736.5176
	Hourly avg. system load (MW)	-435789.473
	Hourly avg. system load (MW)	-433759.4655
	Hourly avg. system load (MW)	-431196.5011
	Hourly avg. system load (MW)	-444152.0756
	Hourly avg. system load (MW)	-467979.3059
	Hourly avg. system load (MW)	-490830.204
	Hourly avg. system load (MW)	
		-516320.5317 -540110.5881
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-562396.6895
	Hourly avg. system load (MW)	-587179.1778
	Hourly avg. system load (MW)	-603815.9784
		-628030.3001
	Hourly avg. system load (MW)	
24	Energy payment (\$)	-892.1211397
	Hourly avg. system load (MW)	-648669.5873
	Real-time energy delivered (MW)	0.2931
_	Real-time energy dispatched (MW)	1.103333298
1	Energy payment (\$)	-6958.871681
	Hourly avg. system load (MW)	-1722213.056
	Real-time energy delivered (MW)	1.9779
_	Real-time energy dispatched (MW)	7.056249896
2	Energy payment (\$)	-249.6046407
	Hourly avg. system load (MW)	-1708072.578
	Real-time energy delivered (MW)	1.2555

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2 Real-time energy dispatched (MW)	0.64812499
<b>3</b> Hourly avg. system load (MW)	-1660092.168
4 Hourly avg. system load (MW)	-1615754.014
5 Hourly avg. system load (MW)	-1548682.499
6 Hourly avg. system load (MW)	-1428198.456
<b>7</b> Hourly avg. system load (MW)	-1303970.888
8 Hourly avg. system load (MW)	-1138542.216
9 Hourly avg. system load (MW)	-1071548.223
10 Hourly avg. system load (MW)	-1033587.329
11 Hourly avg. system load (MW)	-1014275.546
12 Hourly avg. system load (MW)	-1020639.565
13 Hourly avg. system load (MW)	-1050500.423
14 Hourly avg. system load (MW)	-1091766.195
15 Hourly avg. system load (MW)	-1158178.216
16 Hourly avg. system load (MW)	-1219582.49
17 Hourly avg. system load (MW)	-1281464.736
18 Hourly avg. system load (MW)	-1342871.255
19 Hourly avg. system load (MW)	-1412641.872
20 Hourly avg. system load (MW)	-1462723.132
21 Hourly avg. system load (MW)	-1527642.503
22 Hourly avg. system load (MW)	-1589611.419
23 Hourly avg. system load (MW)	-1648907.824
24 Energy payment (\$)	-37.58723576
Hourly avg. system load (MW)	-1690357.818
Real-time energy delivered (MW)	0.4776
	0.049166664
Real-time energy dispatched tivivi	
Real-time energy dispatched (MW)  1 Energy payment (\$)	-1583.710415
1 Energy payment (\$)	-1583.710415 -392583.9296
1 Energy payment (\$) Hourly avg. system load (MW)	-392583.9296
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW)	-392583.9296 0.3624
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW)	-392583.9296 0.3624 1.624999959
<ul> <li>1 Energy payment (\$)         Hourly avg. system load (MW)         Real-time energy delivered (MW)         Real-time energy dispatched (MW)     </li> <li>2 Hourly avg. system load (MW)</li> </ul>	-392583.9296 0.3624 1.624999959 -388529.4255
<ul> <li>1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW)</li> <li>2 Hourly avg. system load (MW)</li> <li>3 Hourly avg. system load (MW)</li> </ul>	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407
<ul> <li>1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW)</li> <li>2 Hourly avg. system load (MW)</li> <li>3 Hourly avg. system load (MW)</li> <li>4 Hourly avg. system load (MW)</li> </ul>	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026
<ol> <li>Energy payment (\$)         Hourly avg. system load (MW)         Real-time energy delivered (MW)         Real-time energy dispatched (MW)     </li> <li>Hourly avg. system load (MW)</li> </ol>	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162
<ol> <li>Energy payment (\$)         Hourly avg. system load (MW)         Real-time energy delivered (MW)         Real-time energy dispatched (MW)     </li> <li>Hourly avg. system load (MW)</li> </ol>	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965
<ul> <li>1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW)</li> <li>2 Hourly avg. system load (MW)</li> <li>3 Hourly avg. system load (MW)</li> <li>4 Hourly avg. system load (MW)</li> <li>5 Hourly avg. system load (MW)</li> <li>6 Hourly avg. system load (MW)</li> <li>7 Hourly avg. system load (MW)</li> </ul>	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW)  2 Hourly avg. system load (MW)  3 Hourly avg. system load (MW)  4 Hourly avg. system load (MW)  5 Hourly avg. system load (MW)  6 Hourly avg. system load (MW)  7 Hourly avg. system load (MW)  8 Hourly avg. system load (MW)  9 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238 -264477.958
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238 -264477.958 -281232.4502
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 17 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238 -264477.958 -281232.4502 -296857.3197
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238 -264477.958 -281232.4502 -296857.3197 -310744.464
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238 -264477.958 -281232.4502 -296857.3197 -310744.464 -325069.7317
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238 -264477.958 -281232.4502 -296857.3197 -310744.464 -325069.7317 -340467.683
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238 -264477.958 -281232.4502 -296857.3197 -310744.464 -325069.7317 -340467.683 -356209.3972
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238 -264477.958 -281232.4502 -296857.3197 -310744.464 -325069.7317 -340467.683 -356209.3972 -370597.4864
1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW)	-392583.9296 0.3624 1.624999959 -388529.4255 -376980.1407 -367461.4026 -351431.162 -318603.4965 -289212.0657 -248016.0271 -236339.4818 -228764.0369 -223869.2771 -225943.2856 -233976.2088 -246757.238 -264477.958 -281232.4502 -296857.3197 -310744.464 -325069.7317 -340467.683 -356209.3972

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1 Energy payment (\$)	22.77635261
Hourly avg. system load (MW)	-293976.6827
Real-time energy dispatched (MW)	-0.425208182
2 Energy payment (\$)	-298.587139
Hourly avg. system load (MW)	-288996.707 1.9032
Real-time energy delivered (MW) Real-time energy dispatched (MW)	3.567917346
<b>3</b> Energy payment (\$)	13.28818881
Hourly avg. system load (MW)	-280195.508
Real-time energy dispatched (MW)	-0.287083192
4 Hourly avg. system load (MW)	-271979.8014
5 Hourly avg. system load (MW)	-258459.7188
6 Hourly avg. system load (MW)	-235843.7549
7 Hourly avg. system load (MW)	-214098.9593
8 Hourly avg. system load (MW)	-186109.9134
9 Hourly avg. system load (MW)	-173876.169
<b>10</b> Hourly avg. system load (MW)	-167712.846
11 Hourly avg. system load (MW)	-164683.6286
12 Hourly avg. system load (MW)	-165674.451
13 Hourly avg. system load (MW)	-170052.5157
14 Hourly avg. system load (MW)	-178079.9095
15 Hourly avg. system load (MW)	-190844.9685
16 Hourly avg. system load (MW)	-203293.8222
17 Hourly avg. system load (MW)	-215012.7944
18 Hourly avg. system load (MW)	-228055.9166
19 Hourly avg. system load (MW)	-241000.5322
20 Hourly avg. system load (MW)	-252894.0137
21 Hourly avg. system load (MW)	-266712.2022
22 Hourly avg. system load (MW)	-278137.4058
23 Hourly avg. system load (MW)	-288289.6206
24 Hourly avg. system load (MW)	-293445.4338
1 Energy payment (\$)	-733.0383376
Real-time energy delivered (MW)	11.0006
Real-time energy dispatched (MW)	4.443124985
(blank)	-1810592.292
2 Energy payment (\$)	-4617.49369
Real-time energy delivered (MW)	14.8106992
Real-time energy dispatched (MW)	8.422291607
(blank)	-1774142.466
3 Energy payment (\$)	-15259.82341
Real-time energy delivered (MW)	12.1254004
Real-time energy dispatched (MW)	15.18708317
(blank)	-1720637.987
4 Energy payment (\$)	-21.58950222
Real-time energy delivered (MW)	11.8790024
Real-time energy dispatched (MW)	0.206249992
(blank)	-1672701.84
5 Energy payment (\$)	-5.112841289
Real-time energy delivered (MW)	0.1515
Real-time energy dispatched (MW)	0.104166663
(blank)	-1596495.467
<b>6</b> Energy payment (\$) Real-time energy dispatched (MW)	-0.290393058 0.005208334
hear-time energy dispatched (ivivv)	0.003206334

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6	(blank)	-1461261.557
7	(blank)	-1329678.037
8	(blank)	-1120828.139
	(blank)	-1061476.939
10	(blank)	-1013647.863
11	(blank)	-998119.2676
12	(blank)	-998416.6779
13	(blank)	-1024372.213
14	(blank)	-1075109.767
15	(blank)	-1157941.896
	(blank)	-1248779.651
17	(blank)	-1338304.25
18	(blank)	-1437575.377
19	(blank)	-1535724.247
20	(blank)	-1607205.011
21	(blank)	-1681187.592
	(blank)	-1743357.625
23	Energy payment (\$)	31.27891406
	Real-time energy delivered (MW)	7.207000002
	Real-time energy dispatched (MW)	-0.07895833
	(blank)	-1791801.606
24	Energy payment (\$)	-333.4006901
	Real-time energy delivered (MW)	12.350199
	Real-time energy dispatched (MW)	4.35525833
	(blank)	-1815781.646
1	Energy payment (\$)	6.907072048
	Hourly avg. system load (MW)	-42188.28378
•	Real-time energy dispatched (MW)	-0.157708262
2	Energy payment (\$)	-6.274413861 -41315.20645
	Hourly avg. system load (MW) Real-time energy dispatched (MW)	-1.66666632
2	Energy payment (\$)	8.157606546
3	Hourly avg. system load (MW)	-39852.09173
	Real-time energy dispatched (MW)	-0.169787631
4	Energy payment (\$)	-5.46990123
·	Hourly avg. system load (MW)	-38820.95878
	Real-time energy delivered (MW)	0.1635
	Real-time energy dispatched (MW)	0.106249997
5	Hourly avg. system load (MW)	-37165.18168
	Hourly avg. system load (MW)	-34223.5403
	Hourly avg. system load (MW)	-31463.37267
	Hourly avg. system load (MW)	-30376.56827
	Hourly avg. system load (MW)	-28391.26287
10	Hourly avg. system load (MW)	-26819.40417
11	Hourly avg. system load (MW)	-25751.12065
12	Hourly avg. system load (MW)	-25286.55543
13	Hourly avg. system load (MW)	-25364.51032
14	Hourly avg. system load (MW)	-25598.92003
15	Hourly avg. system load (MW)	-27046.15887
16	Hourly avg. system load (MW)	-29272.38452
	Hourly avg. system load (MW)	-31583.18815
	Hourly avg. system load (MW)	-34432.00522
19	Hourly avg. system load (MW)	-36871.46832

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20 Hourly avg. system load (MW)	-38823.67207
21 Hourly avg. system load (MW)	-40462.02932
22 Hourly avg. system load (MW)	-41807.13627
23 Hourly avg. system load (MW)	-42620.32451
24 Hourly avg. system load (MW)	-42500.07677
1 Energy payment (\$)	-0.015113754
Real-time energy dispatched (MW)	0.000347222
(blank)	-883811.8628
2 (blank)	-875911.9232
<b>3</b> Energy payment (\$)	0.177484964
Real-time energy dispatched (MW)	-0.003121225
(blank)	-849260.3124
<b>4</b> Energy payment (\$)	-5.576061054
Real-time energy delivered (MW)	0.1413
Real-time energy dispatched (MW)	0.106249997
(blank)	-835277.1253
5 (blank)	-802057.2922
6 (blank)	-736441.8393
7 (blank)	-664671.9224
8 (blank)	-639001.9523
9 (blank)	-596278.2152
10 (blank)	-569969.3036
11 (blank)	-548963.1942
12 (blank)	-534402.9451
13 (blank)	-529093.9035 -522490.7705
<b>14</b> (blank) <b>15</b> (blank)	-541261.9485
16 (blank)	-583681.4835
17 (blank)	-626700.0844
18 (blank)	-679953.1783
19 (blank)	-734130.5029
20 (blank)	-773547.0465
<b>21</b> (blank)	-810454.72
22 (blank)	-839517.3579
23 Energy payment (\$)	-2649.798588
Real-time energy dispatched (MW)	2.63465273
(blank)	-867039.474
24 Energy payment (\$)	-1036.755528
Real-time energy dispatched (MW)	1.199999955
(blank)	-883749.7026
1 Energy payment (\$)	14.06638716
Hourly avg. system load (MW)	-258749.4889
Real-time energy dispatched (MW)	-0.293541586
2 Energy payment (\$)	-298.8332262
Hourly avg. system load (MW)	-254403.0252
Real-time energy delivered (MW)	1.6344
Real-time energy dispatched (MW)	4.313750006
3 Hourly avg. system load (MW)	-245572.114
4 Hourly avg. system load (MW)	-237272.6483
5 Hourly avg. system load (MW)	-225398.8365
6 Hourly avg. system load (MW)	-205328.3906
7 Hourly avg. system load (MW)	-186066.271
8 Hourly avg. system load (MW)	-166693.4155

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9	Hourly avg. system load (MW)	-158526.3805
10	Hourly avg. system load (MW)	-152240.7219
11	Hourly avg. system load (MW)	-149351.9744
12	Hourly avg. system load (MW)	-150650.9743
13	Hourly avg. system load (MW)	-157032.4754
14	Hourly avg. system load (MW)	-165919.7302
15	Hourly avg. system load (MW)	-179545.5891
16	Hourly avg. system load (MW)	-192392.6413
	Hourly avg. system load (MW)	-205252.4998
	Hourly avg. system load (MW)	-217141.5034
	Hourly avg. system load (MW)	-226999.4063
	Hourly avg. system load (MW)	-237453.7499
	Hourly avg. system load (MW)	-245891.2155
	Hourly avg. system load (MW)	-252024.2403
	Energy payment (\$)	5.471086612
	Hourly avg. system load (MW)	-255465.3513
	Real-time energy dispatched (MW)	-0.166666592
24	Energy payment (\$)	63.30721615
	Hourly avg. system load (MW)	-258817.5423
	Real-time energy dispatched (MW)	-1.66666632
1	Energy payment (\$)	5.908633089
-	Hourly avg. system load (MW)	-125225.2312
	Real-time energy dispatched (MW)	-0.1566666
2	Energy payment (\$)	50.6684217
_	Hourly avg. system load (MW)	-121932.0671
	Real-time energy delivered (MW)	6.492
	Real-time energy dispatched (MW)	-1.549478864
2	Energy payment (\$)	7.335751163
,	Hourly avg. system load (MW)	-117298.8264
	Real-time energy dispatched (MW)	-0.148541603
1	Energy payment (\$)	-5.204045082
7	Hourly avg. system load (MW)	-113530.8313
	Real-time energy delivered (MW)	0.174
	Real-time energy dispatched (MW)	0.106249997
5	Hourly avg. system load (MW)	-108015.1095
	Hourly avg. system load (MW)	-98308.12439
	Hourly avg. system load (MW)	-89802.28097
	Hourly avg. system load (MW)	-85203.89791
	Hourly avg. system load (MW)	-80326.9244
	Hourly avg. system load (MW)	-77127.43293
	Hourly avg. system load (MW)	-75249.86726
	Hourly avg. system load (MW)	-75336.61921
		-78119.49317
	Hourly avg. system load (MW)	
	Hourly avg. system load (MW)	-82521.59684 -88530.01539
	Hourly avg. system load (MW)	-94269.92797
	Hourly avg. system load (MW)	
	Hourly avg. system load (MW)	-99303.3724
	Hourly avg. system load (MW)	-104917.2555
	Hourly avg. system load (MW)	-109793.9262
	Hourly avg. system load (MW)	-113406.6262
	Hourly avg. system load (MW)	-117184.6504
	Hourly avg. system load (MW)	-120133.2954
23	Hourly avg. system load (MW)	-123536.0893

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24 Hourly avg. system load (MW)	-125637.1912
1 Hourly avg. system load (MW)	-740717.5227
2 Energy payment (\$)	-427.3382687
Hourly avg. system load (MW)	-725525.9939
Real-time energy delivered (MW)	0.0036
Real-time energy dispatched (MW)	0.499999984
3 Energy payment (\$)	-0.882368266
Hourly avg. system load (MW)	-700611.8022
Real-time energy delivered (MW)	0.03
Real-time energy dispatched (MW)	-0.044166641
4 Energy payment (\$)	-72.9685798
Hourly avg. system load (MW)	-678599.6663
Real-time energy delivered (MW)	3.5892
Real-time energy dispatched (MW)	1.348437524
5 Hourly avg. system load (MW)	-648050.4986
6 Hourly avg. system load (MW)	-590587.7357
<b>7</b> Hourly avg. system load (MW)	-533896.1008
8 Hourly avg. system load (MW)	-496636.6843
<b>9</b> Hourly avg. system load (MW)	-465172.8146
10 Hourly avg. system load (MW)	-444558.2452
11 Hourly avg. system load (MW)	-434715.5308
12 Hourly avg. system load (MW)	-435394.5439
13 Hourly avg. system load (MW)	-452147.8843
<b>14</b> Hourly avg. system load (MW)	-479727.3017
15 Hourly avg. system load (MW)	-520090.7693
16 Hourly avg. system load (MW)	-549989.1636
17 Hourly avg. system load (MW)	-576071.8278
18 Hourly avg. system load (MW)	-607162.3272
19 Hourly avg. system load (MW)	-635494.8386
20 Hourly avg. system load (MW)	-659220.3884
21 Hourly avg. system load (MW)	-682807.8306
22 Hourly avg. system load (MW)	-703386.6125
23 Hourly avg. system load (MW)	-724861.7265
24 Hourly avg. system load (MW)	-738554.3771
1 Hourly avg. system load (MW)	-533365.9085
2 Energy payment (\$)	-1.017574971
Hourly avg. system load (MW)	-521824.9773
Real-time energy delivered (MW)	0.016666666
Real-time energy dispatched (MW)	0.022960065
3 Energy payment (\$) Hourly avg. system load (MW)	-2.43101262
Real-time energy delivered (MW)	-501577.5619 0.010666666
Real-time energy dispatched (MW)	0.010666666
4 Energy payment (\$)	-5.387638383
Hourly avg. system load (MW)	-487793.9815
Real-time energy delivered (MW)	0.167933333
Real-time energy dispatched (MW)	0.107933333
5 Hourly avg. system load (MW)	-464698.4624
6 Hourly avg. system load (MW)	-422602.6399
7 Hourly avg. system load (MW)	-385439.0526
8 Hourly avg. system load (MW)	-355572.0885
9 Hourly avg. system load (MW)	-337304.8492
10 Hourly avg. system load (MW)	-33/304.6492

10 Hourly avg. system load (MW)

-323170.2219

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11 Hourly avg. system load (MW)	-315585.7521
12 Hourly avg. system load (MW)	-317725.9341
13 Hourly avg. system load (MW)	-329955.4342
14 Hourly avg. system load (MW)	-347039.8541
15 Hourly avg. system load (MW)	-370108.9511
16 Hourly avg. system load (MW)	-390287.6436
17 Hourly avg. system load (MW)	-415479.7586
<b>18</b> Hourly avg. system load (MW)	-438282.8853
19 Hourly avg. system load (MW)	-454298.9554
20 Hourly avg. system load (MW)	-468448.67
21 Energy payment (\$)	-0.000329561
Hourly avg. system load (MW)	-489878.9267
Real-time energy dispatched (MW)	0.000013275
22 Hourly avg. system load (MW)	-508605.4197
23 Hourly avg. system load (MW)	-525170.6711
24 Hourly avg. system load (MW)	-533473.9954
1 Energy payment (\$)	-80.36025948
Hourly avg. system load (MW)	-570947.7602
Real-time energy delivered (MW)	1.6404
Real-time energy dispatched (MW)	1.158125137
2 Energy payment (\$)	1.39581534
Hourly avg. system load (MW)	-557806.0761
Real-time energy dispatched (MW)	-0.042499972
3 Energy payment (\$)	0.141524769
Hourly avg. system load (MW)	-537168.3797
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-5.500720593
Hourly avg. system load (MW)	-521485.6628
Real-time energy delivered (MW)	0.1068
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-497696.1041
6 Hourly avg. system load (MW)	-456269.7708
7 Hourly avg. system load (MW)	-417778.5302
8 Hourly avg. system load (MW)	-381747.1345
9 Hourly avg. system load (MW)	-360114.8589
10 Hourly avg. system load (MW)	-347421.9906
11 Hourly avg. system load (MW)	-338743.5186
12 Hourly avg. system load (MMM)	-340657.0776
12 Hourly avg. system load (MW)	31003710770
13 Hourly avg. system load (MW)	-353890.3269
13 Hourly avg. system load (MW)	-353890.3269
<ul><li>13 Hourly avg. system load (MW)</li><li>14 Hourly avg. system load (MW)</li></ul>	-353890.3269 -370117.7618
<ul><li>13 Hourly avg. system load (MW)</li><li>14 Hourly avg. system load (MW)</li><li>15 Hourly avg. system load (MW)</li></ul>	-353890.3269 -370117.7618 -394267.3099
<ul><li>13 Hourly avg. system load (MW)</li><li>14 Hourly avg. system load (MW)</li><li>15 Hourly avg. system load (MW)</li><li>16 Hourly avg. system load (MW)</li></ul>	-353890.3269 -370117.7618 -394267.3099 -421892.4452
<ul> <li>13 Hourly avg. system load (MW)</li> <li>14 Hourly avg. system load (MW)</li> <li>15 Hourly avg. system load (MW)</li> <li>16 Hourly avg. system load (MW)</li> <li>17 Hourly avg. system load (MW)</li> </ul>	-353890.3269 -370117.7618 -394267.3099 -421892.4452 -441478.717
<ul> <li>13 Hourly avg. system load (MW)</li> <li>14 Hourly avg. system load (MW)</li> <li>15 Hourly avg. system load (MW)</li> <li>16 Hourly avg. system load (MW)</li> <li>17 Hourly avg. system load (MW)</li> <li>18 Hourly avg. system load (MW)</li> </ul>	-353890.3269 -370117.7618 -394267.3099 -421892.4452 -441478.717 -466603.1303
<ul> <li>13 Hourly avg. system load (MW)</li> <li>14 Hourly avg. system load (MW)</li> <li>15 Hourly avg. system load (MW)</li> <li>16 Hourly avg. system load (MW)</li> <li>17 Hourly avg. system load (MW)</li> <li>18 Hourly avg. system load (MW)</li> <li>19 Hourly avg. system load (MW)</li> </ul>	-353890.3269 -370117.7618 -394267.3099 -421892.4452 -441478.717 -466603.1303 -489152.0847
13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW)	-353890.3269 -370117.7618 -394267.3099 -421892.4452 -441478.717 -466603.1303 -489152.0847 -505204.0968 -522109.0561 -543935.7124
13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW)	-353890.3269 -370117.7618 -394267.3099 -421892.4452 -441478.717 -466603.1303 -489152.0847 -505204.0968 -522109.0561
13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Energy payment (\$)	-353890.3269 -370117.7618 -394267.3099 -421892.4452 -441478.717 -466603.1303 -489152.0847 -505204.0968 -522109.0561 -543935.7124 -560216.1474 3.039813893
13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Energy payment (\$) Hourly avg. system load (MW)	-353890.3269 -370117.7618 -394267.3099 -421892.4452 -441478.717 -466603.1303 -489152.0847 -505204.0968 -522109.0561 -543935.7124 -560216.1474 3.039813893 -570416.8526
13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Energy payment (\$)	-353890.3269 -370117.7618 -394267.3099 -421892.4452 -441478.717 -466603.1303 -489152.0847 -505204.0968 -522109.0561 -543935.7124 -560216.1474 3.039813893

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2 Hourly avg. system load (MW)	-656462.312
3 Energy payment (\$)	-1293.280273
Hourly avg. system load (MW)	-636439.034
Real-time energy delivered (MW)	0.0744
Real-time energy dispatched (MW)	1.444378742
4 Energy payment (\$)	-5.529205243
Hourly avg. system load (MW)	-624598.0763
Real-time energy delivered (MW)	0.138
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-602205.8419
6 Hourly avg. system load (MW)	-556174.5183
7 Hourly avg. system load (MW)	-510881.2826
8 Hourly avg. system load (MW)	-467672.9659
9 Hourly avg. system load (MW)	-442586.7796
10 Hourly avg. system load (MW)	-421939.1441
11 Hourly avg. system load (MW)	-408224.9661
12 Hourly avg. system load (MW)	-403231.6969
13 Hourly avg. system load (MW)	-404009.9109
14 Hourly avg. system load (MW)	-411867.0759
15 Hourly avg. system load (MW)	-430745.6465
16 Hourly avg. system load (MW)	-459042.462
17 Hourly avg. system load (MW)	-489478.9299
18 Hourly avg. system load (MW)	-525310.9923
19 Hourly avg. system load (MW)	-558210.0286
20 Hourly avg. system load (MW)	-587001.7073
21 Hourly avg. system load (MW)	-609906.2128
22 Hourly avg. system load (MW)	-633905.47
23 Hourly avg. system load (MW)	-654717.548
24 Hourly avg. system load (MW)	-665752.1481
1 Hourly avg. system load (MW)	-39898.172
2 Hourly avg. system load (MW)	-39534.44131
<b>3</b> Energy payment (\$)	0.130325907
Hourly avg. system load (MW)	-38386.17632
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-5.832247416
Hourly avg. system load (MW)	-37439.43742
Real-time energy delivered (MW)	0.1368
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-35841.22413
6 Hourly avg. system load (MW)	-32792.23911
7 Hourly avg. system load (MW)	-29805.61412
8 Hourly avg. system load (MW)	-27898.14585
9 Hourly avg. system load (MW)	-26290.99289
10 Hourly avg. system load (MW)	-25159.13307
11 Hourly avg. system load (MW)	-24471.79974
12 Hourly avg. system load (MW)	-24023.09803
13 Hourly avg. system load (MW)	-23757.39224
14 Hourly avg. system load (MW)	-23558.27729
15 Hourly avg. system load (MW)	-24500.53094
16 Hourly avg. system load (MW)	-26127.62628
17 Hourly avg. system load (MW)	-28279.39429
18 Hourly avg. system load (MW)	-30551.03748
19 Hourly avg. system load (MW)	-32748.13894

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20	Hourly avg. system load (MW)	-34424.63656
21	Hourly avg. system load (MW)	-35804.54945
22	Hourly avg. system load (MW)	-37386.50834
23	Hourly avg. system load (MW)	-38606.61996
24	Hourly avg. system load (MW)	-39546.19786
1	Energy payment (\$)	-1756.297925
	Hourly avg. system load (MW)	-1077521.61
	Real-time energy delivered (MW)	0.2484
	Real-time energy dispatched (MW)	0
2	Energy payment (\$)	-9710.186675
	Hourly avg. system load (MW)	-1054267.28
	Real-time energy delivered (MW)	0.2304
	Real-time energy dispatched (MW)	9.909583544
3	Energy payment (\$)	111.5842708
	Hourly avg. system load (MW)	-1011328.09
	Real-time energy delivered (MW)	9.444
	Real-time energy dispatched (MW)	-3.291665984
4	Energy payment (\$)	13.61695136
	Hourly avg. system load (MW)	-980129.2432
	Real-time energy dispatched (MW)	-0.314166524
5	Hourly avg. system load (MW)	-924020.7545
6	Hourly avg. system load (MW)	-837404.4466
7	Hourly avg. system load (MW)	-757990.437
8	Hourly avg. system load (MW)	-690698.9279
9	Hourly avg. system load (MW)	-648936.98
10	Hourly avg. system load (MW)	-631743.5767
11	Hourly avg. system load (MW)	-620103.9748
12	Hourly avg. system load (MW)	-625448.2221
13	Hourly avg. system load (MW)	-650791.9144
14	Hourly avg. system load (MW)	-686778.8961
15	Energy payment (\$)	-75.235816
	Hourly avg. system load (MW)	-738820.9991
	Real-time energy delivered (MW)	0.0036
	Real-time energy dispatched (MW)	2.35
16	Energy payment (\$)	-70.876176
	Hourly avg. system load (MW)	-792148.6342
	Real-time energy dispatched (MW)	2.4
17	Energy payment (\$)	-66.138157
	Hourly avg. system load (MW)	-841129.6762
	Real-time energy delivered (MW)	0.0138
	Real-time energy dispatched (MW)	2.375
18	Energy payment (\$)	-0.01060595
	Hourly avg. system load (MW)	-894521.4845
	Real-time energy delivered (MW)	0.021
	Real-time energy dispatched (MW)	0.025
	Hourly avg. system load (MW)	-929234.2615
	Hourly avg. system load (MW)	-964001.3532
	Hourly avg. system load (MW)	-1003704.853
	Hourly avg. system load (MW)	-1037670.705
	Hourly avg. system load (MW)	-1066009.38
24	Hourly avg. system load (MW)	-1077430.979

-1422.22917

-1961251.719

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1 Energy payment (\$)

Hourly avg. system load (MW)

1 Real-time energy delivered (MW)	0.237
Real-time energy dispatched (MW)	1.779166601
2 Hourly avg. system load (MW)	-1928378.863
3 Energy payment (\$)	9.024040943
Hourly avg. system load (MW)	-1860735.193
Real-time energy dispatched (MW)	-0.21864574
4 Energy payment (\$)	-25.67143748
Hourly avg. system load (MW)	-1816279.176
Real-time energy delivered (MW)	0.1041
Real-time energy dispatched (MW)	0.322187873
5 Hourly avg. system load (MW)	-1731759.55
6 Hourly avg. system load (MW)	-1582012.379
7 Hourly avg. system load (MW)	-1433103.001
8 Hourly avg. system load (MW)	-1369837.225
9 Hourly avg. system load (MW)	-1303404.008
10 Hourly avg. system load (MW)	-1250037.117
11 Hourly avg. system load (MW)	-1220480.032
12 Hourly avg. system load (MW)	-1215729.298
13 Hourly avg. system load (MW)	-1251999.124
14 Hourly avg. system load (MW)	-1312371.073
15 Hourly avg. system load (MW)	-1395714.718
16 Hourly avg. system load (MW)	-1485366.776
17 Hourly avg. system load (MW)	-1570062.31
18 Hourly avg. system load (MW)	-1641053.307
19 Hourly avg. system load (MW)	-1710123.551
20 Hourly avg. system load (MW)	-1771771.875
21 Hourly avg. system load (MW)	-1837494.681
22 Hourly avg. system load (MW)	-1888837.299
23 Hourly avg. system load (MW)	-1936042.139
24 Hourly avg. system load (MW)	-1962222.067
1 Hourly avg. system load (MW)	-925679.355
2 Energy payment (\$)	-1253.277495
Hourly avg. system load (MW)	-904159.1222
Real-time energy delivered (MW)	0.0216
Real-time energy dispatched (MW)	1.349166633
3 Energy payment (\$)	-1.644409422
Hourly avg. system load (MW)	-872000.2786
Real-time energy delivered (MW)	1.346666669
Real-time energy dispatched (MW)	0.039588989
4 Hourly avg. system load (MW)	-853199.1664
5 Hourly avg. system load (MW)	-815728.8558
6 Hourly avg. system load (MW)	-745379.0599
7 Hourly avg. system load (MW)	-673691.8068
8 Hourly avg. system load (MW)	-623015.4854
9 Hourly avg. system load (MW)	-586711.8456
10 Hourly avg. system load (MW)	-562171.1756
11 Hourly avg. system load (MW)	-550736.9818
12 Hourly avg. system load (MW)	-554567.1569
13 Hourly avg. system load (MW)	-577502.8425
14 Hourly avg. system load (MW)	-607087.5066
15 Hourly avg. system load (MW)	-649662.7463
16 Hourly avg. system load (MW)	-690225.7709
17 Hourly avg. system load (MW)	-723312.6591

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18	Hourly avg. system load (MW)	-758872.8035
19	Hourly avg. system load (MW)	-790231.9481
20	Energy payment (\$)	-10.23590999
	Hourly avg. system load (MW)	-814447.4592
	Real-time energy delivered (MW)	0.0261
	Real-time energy dispatched (MW)	0.010937498
21	Energy payment (\$)	-0.672464603
	Hourly avg. system load (MW)	-847003.1046
	Real-time energy delivered (MW)	0.0168
	Real-time energy dispatched (MW)	0.000763377
	Hourly avg. system load (MW)	-881234.1706
	Hourly avg. system load (MW)	-911118.4953
	Hourly avg. system load (MW)	-929583.3935
1	Hourly avg. system load (MW)	-120857.549
	Hourly avg. system load (MW)	-118513.9024
3	Energy payment (\$)	0.124333554
	Hourly avg. system load (MW)	-113943.1254
	Real-time energy dispatched (MW)	-0.003124999
4	Energy payment (\$)	-5.523755594
	Hourly avg. system load (MW)	-110861.0071
	Real-time energy delivered (MW)	0.0996
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-105580.5396
	Hourly avg. system load (MW)	-95932.16276
	Hourly avg. system load (MW)	-86839.38067
	Hourly avg. system load (MW)	-81748.14808
	Hourly avg. system load (MW)	-77081.60494
	Hourly avg. system load (MW)	-73928.37475
	Hourly avg. system load (MW)	-72416.20842
	Hourly avg. system load (MW)	-72874.8456
	Hourly avg. system load (MW)	-75961.16838
	Hourly avg. system load (MW)	-79137.0693
	Hourly avg. system load (MW)	-83767.52692
	Hourly avg. system load (MW)	-88741.11874
	Hourly avg. system load (MW)	-94137.17175
18	Energy payment (\$)	-71.664909
	Hourly avg. system load (MW)	-98571.16324
	Real-time energy dispatched (MW)	2.35
19	Energy payment (\$)	-79.3254
	Hourly avg. system load (MW)	-102646.378
	Real-time energy dispatched (MW)	2.4
	Hourly avg. system load (MW)	-106222.9222
	Hourly avg. system load (MW)	-111117.6252
	Hourly avg. system load (MW)	-115378.5176
	Hourly avg. system load (MW)	-118828.5053
	Hourly avg. system load (MW)	-121104.4077
	Hourly avg. system load (MW)	-197552.2451
	Hourly avg. system load (MW)	-193404.8008
3	Energy payment (\$)	0.12416283
	Hourly avg. system load (MW)	-185881.6633
	Real-time energy dispatched (MW)	-0.003121225
4	Energy payment (\$)	-5.529008368
	Hourly avg. system load (MW)	-180350.5118

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7/21/2017

1	Real-time energy delivered (MW)	0.1128
4	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-4.906690218
,	Hourly avg. system load (MW)	-172990.7101
	Real-time energy delivered (MW)	0.1512
	Real-time energy dispatched (MW)	0.104166663
6	Hourly avg. system load (MW)	-158987.0346
	Hourly avg. system load (MW)	-145702.2966
	Hourly avg. system load (MW)	-134106.1785
	Hourly avg. system load (MW)	-127219.4446
	Hourly avg. system load (MW)	-121830.4647
	Hourly avg. system load (MW)	-119272.6987
	Hourly avg. system load (MW)	-119683.2783
	Hourly avg. system load (MW)	-124110.9594
	Hourly avg. system load (MW)	-129729.8417
	Hourly avg. system load (MW)	-139119.9986
	Hourly avg. system load (MW)	-147729.4591
	Hourly avg. system load (MW)	-154544.4859
	Hourly avg. system load (MW)	-161881.9137
	Hourly avg. system load (MW)	-168861.6515
	Hourly avg. system load (MW)	-172437.8933
	Hourly avg. system load (MW)	-178989.1307
	Energy payment (\$)	0.414212134
	Hourly avg. system load (MW)	-186600.1579
	Real-time energy dispatched (MW)	-0.009999996
23	Energy payment (\$)	-17.92563612
	Hourly avg. system load (MW)	-192751.1621
	Real-time energy delivered (MW)	0.0996
	Real-time energy dispatched (MW)	0.339999994
24	Hourly avg. system load (MW)	-197028.6703
	Hourly avg. system load (MW)	-77737.35145
2	Hourly avg. system load (MW)	-76994.65526
3	Energy payment (\$)	-0.605228688
	Hourly avg. system load (MW)	-74756.26975
	Real-time energy delivered (MW)	0.701000001
	Real-time energy dispatched (MW)	0.012503944
4	Energy payment (\$)	-5.642998469
	Hourly avg. system load (MW)	-72933.35968
	Real-time energy delivered (MW)	0.413066667
	Real-time energy dispatched (MW)	0.103124997
5	Energy payment (\$)	-4.907641177
	Hourly avg. system load (MW)	-69723.65662
	Real-time energy delivered (MW)	0.1536
	Real-time energy dispatched (MW)	0.104166663
6	Hourly avg. system load (MW)	-64451.31639
	Hourly avg. system load (MW)	-59135.16897
8	Hourly avg. system load (MW)	-53916.70454
	Hourly avg. system load (MW)	-50846.3594
	Hourly avg. system load (MW)	-48665.84773
	Hourly avg. system load (MW)	-47261.20357
	Hourly avg. system load (MW)	-46697.78777
	Hourly avg. system load (MW)	-47032.43563
14	Hourly avg. system load (MW)	-47234.59903

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15 Hourly avg. system load (MW)	-49657.59139
16 Hourly avg. system load (MW)	-52697.17995
17 Hourly avg. system load (MW)	-56103.66058
18 Hourly avg. system load (MW)	-59637.09506
19 Hourly avg. system load (MW)	-62764.90889
20 Hourly avg. system load (MW)	-65171.13758
21 Hourly avg. system load (MW)	-68340.78564
22 Hourly avg. system load (MW)	-71736.05334
23 Hourly avg. system load (MW)	-74814.62116
24 Hourly avg. system load (MW)	-76776.60832
1 Energy payment (\$)	-0.004345442
Hourly avg. system load (MW)	-1706253.535
Real-time energy delivered (MW)	0.0228
Real-time energy dispatched (MW)	0.000141058 -1686342.506
<ul><li>2 Hourly avg. system load (MW)</li><li>3 Energy payment (\$)</li></ul>	0.11563452
Hourly avg. system load (MW)	-1631747.503
Real-time energy dispatched (MW)	-0.003121054
4 Energy payment (\$)	-5.690671338
Hourly avg. system load (MW)	-1585713.553
Real-time energy delivered (MW)	0.1128
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-1509215.817
6 Hourly avg. system load (MW)	-1382175.126
7 Hourly avg. system load (MW)	-1259571.23
8 Hourly avg. system load (MW)	-1199983.667
9 Hourly avg. system load (MW)	-1120106.31
10 Hourly avg. system load (MW)	-1061947.089
11 Hourly avg. system load (MW)	-1029040.612
12 Hourly avg. system load (MW)	-1007345.6
13 Hourly avg. system load (MW)	-1002591.261
14 Hourly avg. system load (MW)	-998761.6079
15 Hourly avg. system load (MW)	-1043737.381
16 Hourly avg. system load (MW)	-1112766.439
17 Hourly avg. system load (MW)	-1191856.644
18 Hourly avg. system load (MW)	-1282626.045
19 Hourly avg. system load (MW)	-1362576.246
20 Hourly avg. system load (MW)	-1436447.109
21 Energy payment (\$)	-1151.089956
Hourly avg. system load (MW)	-1521675.516
Real-time energy delivered (MW)	0.6204
Real-time energy dispatched (MW)	19.41675535
22 Energy payment (\$)	-9.823562742
Hourly avg. system load (MW)	-1594884.374
Real-time energy delivered (MW)	0.0672
Real-time energy dispatched (MW)	0.011684022
23 Energy payment (\$)	-6.914940371
Hourly avg. system load (MW)	-1655015.196
Real-time energy delivered (MW)	0.1854
Real-time energy dispatched (MW)	0.062096345
24 Energy payment (\$)	-5.962613922
Hourly avg. system load (MW)	-1692434.37 0.0888
Real-time energy delivered (MW)	0.0888

24 Real-time energy dispatched (MW)	0.007447912
1 Energy payment (\$)	-56.05257905
Hourly avg. system load (MW)	-146758.6022
Real-time energy delivered (MW)	1.3903
Real-time energy dispatched (MW)	0.730416665
2 Hourly avg. system load (MW)	-144434.2488
3 Hourly avg. system load (MW)	-141344.9832
4 Hourly avg. system load (MW)	-140553.2912
5 Hourly avg. system load (MW)	-135155.3716
6 Hourly avg. system load (MW)	-124412.135
7 Hourly avg. system load (MW)	-113720.0901
8 Hourly avg. system load (MW)	-105720.3476
<b>9</b> Hourly avg. system load (MW)	-99499.28189
<b>10</b> Hourly avg. system load (MW)	-95587.72953
11 Hourly avg. system load (MW)	-94028.5814
12 Hourly avg. system load (MW)	-95750.9151
<b>13</b> Hourly avg. system load (MW)	-99907.97089
<b>14</b> Hourly avg. system load (MW)	-105922.7082
<b>15</b> Hourly avg. system load (MW)	-113987.6429
<b>16</b> Hourly avg. system load (MW)	-119589.9863
17 Hourly avg. system load (MW)	-124745.5846
18 Hourly avg. system load (MW)	-131213.1236
19 Hourly avg. system load (MW)	-135495.6918
<b>20</b> Hourly avg. system load (MW)	-137907.2852
<b>21</b> Hourly avg. system load (MW)	-139514.6697
<b>22</b> Hourly avg. system load (MW)	-142520.6508
23 Hourly avg. system load (MW)	-144909.1902
<b>24</b> Energy payment (\$)	2.696353653
Hourly avg. system load (MW)	-146427.6824
Real-time energy dispatched (MW)	-0.064583321
1 Energy payment (\$)	5.752453725
Real-time energy dispatched (MW)	-0.138958282
(blank)	-1516792.905
2 Energy payment (\$)	-192.3436293
Real-time energy dispatched (MW)	3.382534771
(blank)	-1484443.976
3 Energy payment (\$)	1.34060772
Real-time energy dispatched (MW)	-0.033368038
(blank)	-1434808.778
4 Energy payment (\$)	-5.604941997
Real-time energy dispatched (MW)	0.106249997
(blank)	-1411023.858
5 (blank)	-1348286.056
6 (blank)	-1235968.809
7 (blank)	-1126932.606
8 (blank)	-1026742.004
9 (blank)	-968661.8566
<b>10</b> (blank)	-936507.6758
11 (blank)	-930503.1304
12 (blank)	-945238.8257
	-985860.5261
<b>13</b> (blank)	
<b>13</b> (blank) <b>14</b> (blank)	-1036876.947

7/23/2017 7/24/2017

7/25/2017

<b>16</b> (blank)	-1160895.866
<b>17</b> (blank)	-1221452.023
<b>18</b> (blank)	-1272474.391
<b>19</b> (blank)	-1312659.207
<b>20</b> (blank)	-1331609.139
<b>21</b> (blank)	-1381038.259
<b>22</b> (blank)	-1444400.766
<b>23</b> (blank)	-1481603.093
<b>24</b> (blank)	-1510996.526
1 Hourly avg. system load (MW)	-770836.1424
2 Hourly avg. system load (MW)	-756487.691
<b>3</b> Energy payment (\$)	7.745445985
Hourly avg. system load (MW)	-731918.4584
Real-time energy dispatched (MW)	-0.211354073
<b>4</b> Energy payment (\$)	-26.78879622
Hourly avg. system load (MW)	-714785.5161
Real-time energy delivered (MW)	4.5588
Real-time energy dispatched (MW)	0.367292051
5 Hourly avg. system load (MW)	-681625.0712
6 Hourly avg. system load (MW)	-623199.8195
7 Hourly avg. system load (MW)	-562449.9242
8 Hourly avg. system load (MW)	-508192.7338
<b>9</b> Hourly avg. system load (MW)	-480711.0674
10 Hourly avg. system load (MW)	-467086.8379
11 Hourly avg. system load (MW)	-459351.7773
12 Hourly avg. system load (MW)	-462457.7779
13 Hourly avg. system load (MW)	-482645.1245
<b>14</b> Hourly avg. system load (MW)	-508273.8453
15 Hourly avg. system load (MW)	-540789.4646
16 Hourly avg. system load (MW)	-576396.3135
17 Hourly avg. system load (MW)	-599350.7523
18 Hourly avg. system load (MW)	-630253.4925
19 Hourly avg. system load (MW)	-659252.1942
20 Hourly avg. system load (MW)	-685372.6674
21 Hourly avg. system load (MW)	-711464.7681
22 Hourly avg. system load (MW)	-731566.9738
23 Hourly avg. system load (MW)	-755734.583
24 Hourly avg. system load (MW)	-771731.719
1 Energy payment (\$)	-469.2432102
Hourly avg. system load (MW)	-714893.7735
Real-time energy delivered (MW)	0.2424
Real-time energy dispatched (MW)	-0.126874994
2 Energy payment (\$)	-323.0881572
Hourly avg. system load (MW)	-701558.2723
Real-time energy delivered (MW)	1.506
Real-time energy dispatched (MW)	4.313750006
3 Energy payment (\$)	0.141435392
Hourly avg. system load (MW)	-678245.2463
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-5.564124951
Hourly avg. system load (MW)	-660048.1905
Real-time energy delivered (MW)	0.0774
Real-time energy dispatched (MW)	0.106249997

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5 Hourly avg. system load (MW)	-626817.8126
6 Hourly avg. system load (MW)	-569789.1583
7 Hourly avg. system load (MW)	-513322.407
8 Hourly avg. system load (MW)	-464479.1835
9 Hourly avg. system load (MW)	-439508.7319
10 Hourly avg. system load (MW)	-422311.1072
11 Hourly avg. system load (MW)	-413220.6488
12 Hourly avg. system load (MW)	-417193.9267
13 Hourly avg. system load (MW)	-433544.3759
14 Hourly avg. system load (MW)	-454203.484
15 Hourly avg. system load (MW)	-483813.4518
16 Hourly avg. system load (MW)	-519157.5237
17 Hourly avg. system load (MW)	-546608.2541
18 Hourly avg. system load (MW)	-578510.1205
19 Hourly avg. system load (MW)	-606577.6003
20 Energy payment (\$)	-0.002234498
Hourly avg. system load (MW)	-633297.6915
Real-time energy dispatched (MW)	0.000073238
21 Hourly avg. system load (MW)	-660121.2212
22 Hourly avg. system load (MW)	-683237.084
23 Hourly avg. system load (MW)	-703742.4229
24 Hourly avg. system load (MW)	-715790.4712
1 Energy payment (\$)	-21.10905279
Hourly avg. system load (MW)	-201662.7215
Real-time energy delivered (MW)	1.1442
Real-time energy dispatched (MW)	0.399999996
2 Energy payment (\$)	-23.9671955
Hourly avg. system load (MW)	-194854.2677
Real-time energy delivered (MW)	0.9765
Real-time energy dispatched (MW)	0.413333329
3 Energy payment (\$)	0.117682542
Hourly avg. system load (MW)	-186627.539
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-5.504889934
Hourly avg. system load (MW)	-181873.9293
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-173086.2687
6 Hourly avg. system load (MW)	-159419.4615
7 Hourly avg. system load (MW)	-145977.984
8 Hourly avg. system load (MW)	-139269.0094
9 Hourly avg. system load (MW)	-131410.3595
10 Hourly avg. system load (MW)	-126106.3101
11 Hourly avg. system load (MW)	-122772.6911
12 Hourly avg. system load (MW)	-123064.1481
13 Hourly avg. system load (MW)	-127508.4853
14 Energy payment (\$)	1.399895176
Hourly avg. system load (MW)	-133332.9233
Real-time energy dispatched (MW)	-0.037499998
15 Energy payment (\$)	-41.25874663
Hourly avg. system load (MW)	-142856.1431
Real-time energy delivered (MW)	0.0018
Real-time energy dispatched (MW)	1.225
16 Energy payment (\$)	-37.110288

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16	Hourly avg. system load (MW)	-152183.1889
	Real-time energy dispatched (MW)	1.2
17	Energy payment (\$)	-38.341104
	Hourly avg. system load (MW)	-160363.4383
	Real-time energy delivered (MW)	0.0147
	Real-time energy dispatched (MW)	1.2
18	Energy payment (\$)	-40.161912
	Hourly avg. system load (MW)	-170202.0097
	Real-time energy delivered (MW)	0.0039
	Real-time energy dispatched (MW)	1.2
19	Energy payment (\$)	-44.54526363
	Hourly avg. system load (MW)	-178409.344
	Real-time energy dispatched (MW)	1.25
	Hourly avg. system load (MW)	-185043.9873
	Hourly avg. system load (MW)	-191602.8445
22	Energy payment (\$)	0.485999922
	Hourly avg. system load (MW)	-196948.9346
	Real-time energy dispatched (MW)	-0.012499998
23	Energy payment (\$)	-19.00230635
	Hourly avg. system load (MW)	-201128.8183
	Real-time energy delivered (MW)	1.152
	Real-time energy dispatched (MW)	0.40520833
24	Energy payment (\$)	-20.78409979
	Hourly avg. system load (MW)	-202733.1264
	Real-time energy delivered (MW)	1.2339
	Real-time energy dispatched (MW)	0.399999996
	Hourly avg. system load (MW)	-37040.05209
	Hourly avg. system load (MW)	-36249.40692 0.127169226
3	Energy payment (\$) Hourly avg. system load (MW)	-34919.70217
	Real-time energy dispatched (MW)	-0.003121225
1	Energy payment (\$)	-5.365709832
_	Hourly avg. system load (MW)	-34106.88373
	Real-time energy dispatched (MW)	0.106249997
5	Hourly avg. system load (MW)	-32560.04864
	Hourly avg. system load (MW)	-30139.17249
	Hourly avg. system load (MW)	-27898.39631
	Hourly avg. system load (MW)	-27084.8807
	Hourly avg. system load (MW)	-25564.77232
	Hourly avg. system load (MW)	-24449.42522
	Hourly avg. system load (MW)	-23740.83067
	Hourly avg. system load (MW)	-23485.49366
	Hourly avg. system load (MW)	-23585.48659
	Hourly avg. system load (MW)	-23697.224
	Hourly avg. system load (MW)	-24960.23444
	Hourly avg. system load (MW)	-26522.53569
	Hourly avg. system load (MW)	-27918.13858
	Hourly avg. system load (MW)	-29742.29923
	Hourly avg. system load (MW)	-31362.70148
20	Hourly avg. system load (MW)	-32707.12656
21	Hourly avg. system load (MW)	-34326.3446
22	Hourly avg. system load (MW)	-35340.28785
23	Hourly avg. system load (MW)	-36382.90596

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24 Hourly avg. system load (MW)	-36952.51033
1 Energy payment (\$)	9.584242414
Hourly avg. system load (MW)	-1335596.063
Real-time energy dispatched (MW)	-0.202916579
2 Energy payment (\$)	-3019.594987
Hourly avg. system load (MW)	-1332537.177
Real-time energy delivered (MW)	5.3436
Real-time energy dispatched (MW)	3.614713735
3 Energy payment (\$)	-0.232090546
Hourly avg. system load (MW)	-1291322.845
Real-time energy dispatched (MW)	0.006331885
4 Energy payment (\$)	-5.503558627
Hourly avg. system load (MW)	-1263761.694
Real-time energy delivered (MW)	0.0024
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-1204464.076
6 Hourly avg. system load (MW)	-1107563.493
7 Hourly avg. system load (MW)	-1007052.967
8 Hourly avg. system load (MW)	-935015.3226
9 Hourly avg. system load (MW)	-882603.8523
10 Hourly avg. system load (MW)	-843667.8023
11 Hourly avg. system load (MW)	-818048.7209
12 Hourly avg. system load (MW)	-806166.9539
13 Hourly avg. system load (MW)	-814284.9473
14 Hourly avg. system load (MW)	-817238.0507
15 Hourly avg. system load (MW)	-842600.3324
16 Hourly avg. system load (MW)	-887177.8443
17 Hourly avg. system load (MW)	-940264.495
18 Hourly avg. system load (MW)	-999050.7268
<b>19</b> Hourly avg. system load (MW)	-1056341.136
20 Hourly avg. system load (MW)	-1113799.303
21 Hourly avg. system load (MW)	-1168775.77
22 Hourly avg. system load (MW)	-1214248.588
23 Hourly avg. system load (MW)	-1269853.789
24 Hourly avg. system load (MW)	-1312418.835
1 Energy payment (\$)	-378.4553772
Hourly avg. system load (MW)	-1538762.449
Real-time energy delivered (MW)	3.0084
Real-time energy dispatched (MW)	5.533615456
2 Energy payment (\$)	-429.6707377
Hourly avg. system load (MW)	-1510219.323
Real-time energy delivered (MW)	2.3694
Real-time energy dispatched (MW)	4.642607061
3 Energy payment (\$)	0.131582762
Hourly avg. system load (MW)	-1461900.203
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-6.053904201
Hourly avg. system load (MW)	-1429807.386
Real-time energy delivered (MW)	0.1053
Real-time energy dispatched (MW)	0.106249997 -1350252.39
<ul><li>5 Hourly avg. system load (MW)</li><li>6 Hourly avg. system load (MW)</li></ul>	-1350252.39
7 Hourly avg. system load (MW)	-1225641.453
, Hourry avg. system load (IVIVV)	-11049/9.81/

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8	Hourly avg. system load (MW)	-959356.1368
	Hourly avg. system load (MW)	-913877.6702
	Hourly avg. system load (MW)	-877087.8448
	Hourly avg. system load (MW)	-868447.9292
	Hourly avg. system load (MW)	-876497.5965
	Hourly avg. system load (MW)	-913943.8515
	Hourly avg. system load (MW)	-966859.278
	Hourly avg. system load (MW)	-1030789.649
	Hourly avg. system load (MW)	-1099428.359
	Hourly avg. system load (MW)	-1149702.623
	Hourly avg. system load (MW)	-1217058.906
	Hourly avg. system load (MW)	-1280756.462
	Hourly avg. system load (MW)	-1317531.003
	Hourly avg. system load (MW)	-1385438.875
22	Energy payment (\$)	9.85294259
	Hourly avg. system load (MW)	-1448762.834
	Real-time energy dispatched (MW)	-0.202083249
23	Energy payment (\$)	-152.4044802
	Hourly avg. system load (MW)	-1495586.096
	Real-time energy delivered (MW)	1.0146
	Real-time energy dispatched (MW)	1.978508629
24	Energy payment (\$)	-13.79895148
	Hourly avg. system load (MW)	-1529991.302
	Real-time energy delivered (MW)	0.8538
	Real-time energy dispatched (MW)	0.107039992
1	Energy payment (\$)	-45661.00985
	Hourly avg. system load (MW)	-3240251.228
	Real-time energy delivered (MW)	232.5792
_	Real-time energy dispatched (MW)	179.5887501
2	Energy payment (\$)	-107754.9818
	Hourly avg. system load (MW)	-3158385.553
	Real-time energy delivered (MW) Real-time energy dispatched (MW)	272.6244 262.198125
2	,	-93675.00237
3	Energy payment (\$) Hourly avg. system load (MW)	-3079800.22
	Real-time energy delivered (MW)	216.1587
	Real-time energy dispatched (MW)	262.5077084
1	Energy payment (\$)	414.975371
_	Hourly avg. system load (MW)	-3069139.272
	Real-time energy dispatched (MW)	-9.109999977
5	Hourly avg. system load (MW)	-2918786.25
	Hourly avg. system load (MW)	-2655675.723
	Hourly avg. system load (MW)	-2413410.212
	Hourly avg. system load (MW)	-2072177.909
	Hourly avg. system load (MW)	-1952066.262
	Hourly avg. system load (MW)	-1867740.028
	Hourly avg. system load (MW)	-1825160.568
	Hourly avg. system load (MW)	-1854230.111
	Hourly avg. system load (MW)	-1938439.386
	Hourly avg. system load (MW)	-2040415.939
	Hourly avg. system load (MW)	-2166947.035
	Hourly avg. system load (MW)	-2332685.454
	Hourly avg. system load (MW)	-2463946.71
	• •	

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18	Hourly avg. system load (MW)	-2599095.254
19	Hourly avg. system load (MW)	-2733609.254
20	Hourly avg. system load (MW)	-2868638.263
21	Energy payment (\$)	0.072349884
	Hourly avg. system load (MW)	-3044343.649
	Real-time energy dispatched (MW)	-0.001249998
22	Energy payment (\$)	15.20906326
	Hourly avg. system load (MW)	-3203409.924
	Real-time energy delivered (MW)	0.0888
	Real-time energy dispatched (MW)	-0.294583326
23	Energy payment (\$)	-503.3368308
	Hourly avg. system load (MW)	-3292103.082
	Real-time energy delivered (MW)	5.620266668
	Real-time energy dispatched (MW)	4.373541667
24	Energy payment (\$)	-2690.530693
	Hourly avg. system load (MW)	-3310648.827
	Real-time energy delivered (MW)	18.7976
	Real-time energy dispatched (MW)	9.621041686
1	Energy payment (\$)	-6657.12856
	Hourly avg. system load (MW)	-2963418.533
	Real-time energy delivered (MW)	38.1174
	Real-time energy dispatched (MW)	25.23423329
2	Energy payment (\$)	-19196.53013
	Hourly avg. system load (MW)	-2914842.184
	Real-time energy delivered (MW)	50.3523
	Real-time energy dispatched (MW)	53.01552083
3	Energy payment (\$)	-17452.80652
	Hourly avg. system load (MW)	-2864439.021
	Real-time energy delivered (MW)	28.1697
	Real-time energy dispatched (MW)	48.5196875
4	Energy payment (\$)	23.66541251
	Hourly avg. system load (MW)	-2843067.462
	Real-time energy dispatched (MW)	-0.497083323
	Hourly avg. system load (MW)	-2690107.69
	Hourly avg. system load (MW)	-2445758.178
	Hourly avg. system load (MW)	-2228271.516
	Hourly avg. system load (MW)	-2020981.818
	Hourly avg. system load (MW)	-1895444.317
	Hourly avg. system load (MW)	-1808925.012
	Hourly avg. system load (MW)	-1764535.195
	Hourly avg. system load (MW)	-1778343.632
	Hourly avg. system load (MW)	-1848985.094
	Hourly avg. system load (MW)	-1952608.571
	Hourly avg. system load (MW)	-2077023.897
	Hourly avg. system load (MW)	-2223647.844
	Hourly avg. system load (MW)	-2357675.719
	Hourly avg. system load (MW)	-2500681.992
	Hourly avg. system load (MW)	-2638269.156
	Hourly avg. system load (MW)	-2750047.343
21	Energy payment (\$)	43.9166828
	Hourly avg. system load (MW)	-2884333.965
	Real-time energy dispatched (MW)	-0.291979048
22	Energy payment (\$)	155.2415333

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22 Hourly avg. system load (MW)	-2962592.662
Real-time energy dispatched (MW)	-2.064649287
23 Energy payment (\$)	-519.7935825
Hourly avg. system load (MW)	-2989039.405
Real-time energy delivered (MW)	6.4248
Real-time energy dispatched (MW)	4.582708428
24 Energy payment (\$)	-772.3261684
Hourly avg. system load (MW)	-2992056.809
Real-time energy delivered (MW)	5.5251
Real-time energy dispatched (MW)	3.994166667
1 Energy payment (\$)	-551.9416125
Hourly avg. system load (MW)	-887239.2947
Real-time energy delivered (MW)	6.921301999
Real-time energy dispatched (MW)	4.83958332
2 Energy payment (\$)	-713.4039484
Hourly avg. system load (MW)	-864227.019
Real-time energy delivered (MW)	8.434934531
Real-time energy dispatched (MW)	5.282958311
3 Energy payment (\$)	-24.33124187
Hourly avg. system load (MW)	-831952.2982
Real-time energy dispatched (MW)	0.181041656
4 Hourly avg. system load (MW)	-814827.8849
5 Hourly avg. system load (MW)	-770011.6104
6 Hourly avg. system load (MW)	-706386.7627
7 Hourly avg. system load (MW)	-643047.6081
8 Hourly avg. system load (MW)	-604229.5001
9 Hourly avg. system load (MW)	-565423.4383
10 Hourly avg. system load (MW)	-541393.3837
11 Hourly avg. system load (MW)	-529563.1698
12 Hourly avg. system load (MW)	-533603.1652
13 Hourly avg. system load (MW)	-556496.6814
14 Hourly avg. system load (MW)	-588599.859
15 Hourly avg. system load (MW)	-629640.2297
16 Hourly avg. system load (MW)	-670292.2433
17 Hourly avg. system load (MW)	-711507.5672
18 Hourly avg. system load (MW)	-757402.2309
19 Hourly avg. system load (MW)	-797861.9959
20 Hourly avg. system load (MW)	-834059.3305
21 Energy payment (\$)	-170.7894333
Hourly avg. system load (MW)	-865205.9566
Real-time energy delivered (MW)	1.576599599
Real-time energy dispatched (MW)	2.896249992
22 Energy payment (\$)	-334.3272119
Hourly avg. system load (MW)	-887515.2691
Real-time energy delivered (MW)	3.075802798
Real-time energy dispatched (MW)	-0.049166662
23 Energy payment (\$)	-861.0319623
Hourly avg. system load (MW)	-897368.4965
Real-time energy delivered (MW)	5.3799
Real-time energy dispatched (MW)	4.752916656
24 Energy payment (\$)	-1147.522118
Hourly avg. system load (MW)	-899026.262
Real-time energy delivered (MW)	9.917206698

24 Real-time energy dispatched (MW)	5.393333301
1 Energy payment (\$)	1.050632771
Real-time energy dispatched (MW)	-0.159999996
(blank)	-74476.08677
2 Energy payment (\$)	4.051747098
Real-time energy dispatched (MW)	-0.159999996
(blank)	-73136.10409
3 Energy payment (\$)	6.563858353
Real-time energy dispatched (MW)	-0.163124995
(blank)	-70547.69566
4 Energy payment (\$)	-1.561202128
Real-time energy delivered (MW)	0.1608
Real-time energy dispatched (MW)	-0.044583334
(blank)	-69595.38815
5 Energy payment (\$)	-4.359409943
Real-time energy delivered (MW)	0.2208
Real-time energy dispatched (MW)	0.104166663
(blank)	-66596.98302
6 (blank)	-61683.79613
<b>7</b> (blank)	-57058.06665
8 (blank)	-57137.8202
9 (blank)	-53440.48528
10 (blank)	-50959.85249
<b>11</b> (blank)	-49519.43779
12 (blank)	-49022.87611
13 (blank)	-49433.45207
14 (blank)	-49825.24292
15 (blank)	-51499.76975
16 (blank)	-54433.41005
17 (blank)	-57725.77106
18 Energy payment (\$)	0.170999
Real-time energy dispatched (MW)	-0.01
(blank)	-60989.78506
19 Energy payment (\$)	-5.475802547
Real-time energy dispatched (MW)	
(blank)	-63808.51541
<b>20</b> Energy payment (\$)	-5.813204175
Real-time energy dispatched (MW)	
(blank)	-66600.2471
21 Energy payment (\$)	-6.040049449
Real-time energy dispatched (MW)	
(blank)	-69014.89383
22 Energy payment (\$)	-0.924807709
Real-time energy dispatched (MW)	
(blank)	-71532.60619
23 Energy payment (\$)	0.481498385
Real-time energy dispatched (MW)	
	-72963.39493
(blank)	
24 Energy payment (\$)	1.209175166
Real-time energy dispatched (MW)	
(blank)	-74262.35505
1 Energy payment (\$)	3.46500551
Hourly avg. system load (MW)	-35916.64229

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	-0.159999996
<ul><li>1 Real-time energy dispatched (MW)</li><li>2 Energy payment (\$)</li></ul>	5.570819058
Hourly avg. system load (MW)	-35604.56681
Real-time energy dispatched (MW)	-0.159999996
3 Energy payment (\$)	6.358738568
Hourly avg. system load (MW)	-34647.31731
Real-time energy dispatched (MW)	-0.16312105
	0.652287105
4 Energy payment (\$)	-34321.1261
Hourly avg. system load (MW)	0.1788
Real-time energy delivered (MW)	
Real-time energy dispatched (MW)	-0.040416667
5 Hourly avg. system load (MW)	-32803.04639
6 Hourly avg. system load (MW)	-30145.27713
7 Hourly avg. system load (MW)	-27623.98605
8 Hourly avg. system load (MW)	-26697.96885
9 Hourly avg. system load (MW)	-25152.98731
10 Hourly avg. system load (MW)	-24090.65316
11 Hourly avg. system load (MW)	-23377.71634
12 Hourly avg. system load (MW)	-23004.58728
13 Hourly avg. system load (MW)	-22940.08962
14 Hourly avg. system load (MW)	-22811.74364
15 Hourly avg. system load (MW)	-23356.70904
<b>16</b> Hourly avg. system load (MW)	-24580.16947
17 Hourly avg. system load (MW)	-25957.08514
18 Energy payment (\$)	0.2751918
Hourly avg. system load (MW)	-27506.16155
Real-time energy dispatched (MW)	-0.01
19 Energy payment (\$)	3.750854998
Hourly avg. system load (MW)	-29009.35828
Real-time energy dispatched (MW)	-0.146666664
20 Energy payment (\$)	2.497990337
Hourly avg. system load (MW)	-30368.55229
Real-time energy dispatched (MW)	-0.159999996
24 Francisco and (C)	3.8967327
21 Energy payment (\$)	
Hourly avg. system load (MW)	-31706.0944
	-31706.0944 -0.159999996
Hourly avg. system load (MW)	
Hourly avg. system load (MW) Real-time energy dispatched (MW)	-0.159999996
Hourly avg. system load (MW) Real-time energy dispatched (MW) 22 Energy payment (\$)	-0.159999996 3.230496717
Hourly avg. system load (MW) Real-time energy dispatched (MW) 22 Energy payment (\$) Hourly avg. system load (MW)	-0.159999996 3.230496717 -33195.08039
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  24 Energy payment (\$)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996 3.866083908
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  24 Energy payment (\$) Hourly avg. system load (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996 3.866083908 -35544.98825
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  24 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) Real-time energy dispatched (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996 3.866083908 -35544.98825 -0.159999996
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  24 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) Real-time energy dispatched (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996 3.866083908 -35544.98825 -0.159999996 -8.743561381
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  24 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  1 Energy payment (\$) Hourly avg. system load (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996 3.866083908 -35544.98825 -0.159999996 -8.743561381 -79923.08655
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  24 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) Real-time energy dispatched (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996 3.866083908 -35544.98825 -0.159999996 -8.743561381 -79923.08655 0.159999996
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  24 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) Real-time energy dispatched (MW) Real-time energy dispatched (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996 3.866083908 -35544.98825 -0.159999996 -8.743561381 -79923.08655 0.159999996 -10.0345755
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  24 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  2 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996 3.866083908 -35544.98825 -0.159999996 -8.743561381 -79923.08655 0.159999996 -10.0345755 -78404.4804
Hourly avg. system load (MW) Real-time energy dispatched (MW)  22 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  23 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  24 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)  1 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)	-0.159999996 3.230496717 -33195.08039 -0.159999996 3.371097521 -34544.96329 -0.159999996 3.866083908 -35544.98825 -0.159999996 -8.743561381 -79923.08655 0.159999996 -10.0345755 -78404.4804 0.159687496

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3 Real-time energy dispatched (MW)	0.167503767
4 Energy payment (\$)	-15.02484138
Hourly avg. system load (MW)	-73757.70491
Real-time energy delivered (MW)	0.0624
Real-time energy dispatched (MW)	0.268437493
5 Energy payment (\$)	-4.877016485
Hourly avg. system load (MW)	-69961.74498
Real-time energy delivered (MW)	0.144
Real-time energy dispatched (MW)	0.104166663
6 Energy payment (\$)	-0.141303143
Hourly avg. system load (MW)	-63697.32775
Real-time energy dispatched (MW)	0.005208334
7 Hourly avg. system load (MW)	-57875.54562
8 Hourly avg. system load (MW)	-51861.8082
9 Hourly avg. system load (MW)	-49212.81009
10 Hourly avg. system load (MW)	-47436.48674
11 Hourly avg. system load (MW)	-46732.52585
12 Hourly avg. system load (MW)	-47594.71524
13 Hourly avg. system load (MW)	-50011.14327
14 Hourly avg. system load (MW)	-52454.00152
15 Hourly avg. system load (MW)	-56538.75441
16 Hourly avg. system load (MW)	-59610.06719
17 Hourly avg. system load (MW)	-62017.42057
18 Energy payment (\$)	0.13465
Hourly avg. system load (MW)	-64596.47488
Real-time energy dispatched (MW)	-0.005
19 Energy payment (\$)	-6.141627593
Hourly avg. system load (MW)	-67494.51303
Real-time energy dispatched (MW)  20 Energy payment (\$)	0.166666663 -6.131305447
Hourly avg. system load (MW)	-69488.24931
Real-time energy dispatched (MW)	0.159999996
21 Energy payment (\$)	-6.842539029
Hourly avg. system load (MW)	-72522.66423
Real-time energy dispatched (MW)	0.159999996
22 Energy payment (\$)	-7.302713417
Hourly avg. system load (MW)	-75422.17362
Real-time energy dispatched (MW)	0.159999996
23 Energy payment (\$)	-7.942143801
Hourly avg. system load (MW)	-77579.07365
Real-time energy dispatched (MW)	0.159999996
24 Energy payment (\$)	-8.607463785
Hourly avg. system load (MW)	-79503.35888
Real-time energy dispatched (MW)	0.159999996
1 Energy payment (\$)	0.211990892
Hourly avg. system load (MW)	-81350.51696
Real-time energy dispatched (MW)	-0.005305886
2 Energy payment (\$)	-11.04506159
Hourly avg. system load (MW)	-79532.42908
Real-time energy dispatched (MW)	0.17354167
3 Energy payment (\$)	-12.56452559
Hourly avg. system load (MW)	-76756.36315
Real-time energy dispatched (MW)	0.173962298
5/ /	

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F 2072F2010
-5.387353918 -74788.23437
0.0372
0.10208333
-4.609342809
-70245.53443
0.1176
0.1176
-63628.08059
-57444.4988
-53704.78352
-50377.25742
-48360.4945 -47577.61033
-48489.82629
-50734.14358
-54016.62251
-57175.39659
-60327.70801
-62808.25621
-65686.16529
-68858.25156
-71976.19575
-74855.33906
-76968.17465
-79184.84573
-81076.5739
0.215238713
-0.005312499
-39770.86063
-11.69992383
0.17354167
-38847.43628
-12.63483534
0.177083337
-37474.60196
-36831.90143
-34732.09896
-31547.45868
-28647.96334
-26428.5443
-25074.16216
-24096.71821
-23542.15827
-23783.34302
-24858.63412
-26227.33
-27839.88689
-29294.82768
-30542.29805
-32278.10567
-33698.19801
-35019.97568

8/8/2017

8/9/2017

	(blank)	-36605.08982
	(blank)	-37504.59588
	(blank)	-38995.2931
	(blank)	-39679.415
1	Energy payment (\$)	-172.8038873 -1771847.318
	Hourly avg. system load (MW) Real-time energy delivered (MW)	2.1564
	Real-time energy dispatched (MW)	3.055833384
2	Energy payment (\$)	-231.0370238
	Hourly avg. system load (MW)	-1728381.444
	Real-time energy delivered (MW)	1.8636
	Real-time energy dispatched (MW)	3.351041708
3	Energy payment (\$)	-13.4577257
Ū	Hourly avg. system load (MW)	-1671240.883
	Real-time energy dispatched (MW)	0.173958338
4	Energy payment (\$)	-5.447053874
	Hourly avg. system load (MW)	-1644778.257
	Real-time energy delivered (MW)	0.1776
	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-4.8572666
	Hourly avg. system load (MW)	-1545899.902
	Real-time energy delivered (MW)	0.2052
	Real-time energy dispatched (MW)	0.104166663
6	Hourly avg. system load (MW)	-1398656.4
7	Hourly avg. system load (MW)	-1268036.793
8	Hourly avg. system load (MW)	-1174436.308
	Hourly avg. system load (MW)	-1109284.237
	Hourly avg. system load (MW)	-1062127.897
	Hourly avg. system load (MW)	-1040241.827
	Hourly avg. system load (MW)	-1046984.621
	Hourly avg. system load (MW)	-1099336.079
	Hourly avg. system load (MW)	-1147450.062
	Hourly avg. system load (MW)	-1223031.437
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-1313442.223 -1370289.194
	Hourly avg. system load (MW)	-1437453.81
	Hourly avg. system load (MW)	-1499955.626
	Hourly avg. system load (MW)	-1545831.871
	Hourly avg. system load (MW)	-1609469.25
	Hourly avg. system load (MW)	-1682143.799
	Energy payment (\$)	4.70595958
	Hourly avg. system load (MW)	-1738044.913
	Real-time energy dispatched (MW)	-0.117812457
24	Energy payment (\$)	-169.6646482
	Hourly avg. system load (MW)	-1772273.435
	Real-time energy delivered (MW)	2.0136
	Real-time energy dispatched (MW)	3.21437502
1	Energy payment (\$)	5.541079066
	Real-time energy dispatched (MW)	-0.133124994
	(blank)	-405830.6091
2	Energy payment (\$)	-315.4370239
	Real-time energy delivered (MW)	2.0472
	Real-time energy dispatched (MW)	4.52625

8/11/2017

8/9/2017

8/10/2017

2 (hlamb)		205 400 6777
2 (blank)	(¢)	-395488.6777
3 Energy payment		0.097592768
•	dispatched (MW)	-0.003121054
(blank)	(¢)	-379318.013
4 Energy payment		-5.302361483
Real-time energy		0.0528
= -	dispatched (MW)	0.10208333
(blank)	(¢)	-372017.7431
5 Energy payment		-4.3858575
= -	delivered (MW)	0.042
= -	dispatched (MW)	0.104166663
(blank)		-352250.0489
6 (blank)		-320695.6114
7 (blank)		-292649.1869
8 (blank)		-267157.0284
9 (blank)		-253772.6952
10 (blank)		-243626.7833
11 (blank)		-239312.7016
12 (blank)		-240090.0921
13 (blank)		-250015.8984
14 (blank)	(¢)	-265794.0549
15 Energy payment		0.897048327
	dispatched (MW)	-0.037499998 -280910.3862
(blank)	(¢)	-38.5135845
<b>16</b> Energy payment	(२) / dispatched (MW)	1.225
(blank)	dispatched (MWV)	-297105.3842
17 Energy payment	<b>(¢)</b>	-40.28305938
	(२) / dispatched (MW)	-40.26303936 1.25
(blank)	dispatched (MWV)	-314219.9846
18 (blank)		-331608.8549
<b>19</b> (blank)		-347726.1031
20 (blank)		-362140.6453
21 (blank)		-375590.0202
22 (blank)		-390970.0619
23 Energy payment	(\$)	-32.79691583
	delivered (MW)	0.0135
	dispatched (MW)	0.041666665
(blank)	,	-400353.8489
24 (blank)		-407938.7338
1 Hourly avg. syste	em load (MW)	-36524.72023
2 Hourly avg. syste		-35801.69161
3 Energy payment	(\$)	0.099376326
Hourly avg. syste	em load (MW)	-34443.2373
	dispatched (MW)	-0.003121054
4 Energy payment	(\$)	-4.728618315
Hourly avg. syste	em load (MW)	-33822.73656
Real-time energy	delivered (MW)	0.1536
Real-time energy	dispatched (MW)	0.106249997
5 Hourly avg. syste	em load (MW)	-32057.70877
6 Hourly avg. syste	em load (MW)	-29654.88912
7 Hourly avg. syste	em load (MW)	-27157.92133
8 Hourly avg. syste	em load (MW)	-27118.69045

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9	Hourly avg. system load (MW)	-25536.24718
10	Hourly avg. system load (MW)	-24333.37821
11	Hourly avg. system load (MW)	-23586.40396
12	Hourly avg. system load (MW)	-23325.37345
13	Hourly avg. system load (MW)	-23382.55688
14	Hourly avg. system load (MW)	-23699.67365
15	Hourly avg. system load (MW)	-24799.61111
16	Hourly avg. system load (MW)	-26225.42668
17	Hourly avg. system load (MW)	-27719.10211
18	Hourly avg. system load (MW)	-29128.59504
19	Hourly avg. system load (MW)	-30721.05279
20	Hourly avg. system load (MW)	-32308.77084
21	Hourly avg. system load (MW)	-33634.31434
22	Hourly avg. system load (MW)	-34809.70421
23	Hourly avg. system load (MW)	-35732.6408
24	Hourly avg. system load (MW)	-36326.80374
1	Hourly avg. system load (MW)	-34962.37321
2	Hourly avg. system load (MW)	-34621.03698
3	Energy payment (\$)	0.091689886
	Hourly avg. system load (MW)	-33786.80037
	Real-time energy dispatched (MW)	-0.003121225
4	Energy payment (\$)	-5.085569695
	Hourly avg. system load (MW)	-33331.31353
	Real-time energy dispatched (MW)	0.106249997
5	Hourly avg. system load (MW)	-31591.92206
	Hourly avg. system load (MW)	-28895.49593
	Hourly avg. system load (MW)	-26466.31453
	Hourly avg. system load (MW)	-25290.20098
	Hourly avg. system load (MW)	-23891.30164
	Hourly avg. system load (MW)	-22762.84629
	Hourly avg. system load (MW)	-22462.53314
	Hourly avg. system load (MW)	-22141.59661
	Hourly avg. system load (MW)	-22091.83224
	Hourly avg. system load (MW)	-22144.23336
	Hourly avg. system load (MW)	-22756.85363
	Hourly avg. system load (MW)	-23724.05974
	Hourly avg. system load (MW)	-25025.31757
	Hourly avg. system load (MW)	-26443.57932
	Hourly avg. system load (MW)	-27970.23821
	Hourly avg. system load (MW)	-29592.12459
	Hourly avg. system load (MW)	-31269,90902
	Hourly avg. system load (MW)	-32781.556
	Hourly avg. system load (MW)	-33892,29527
	Hourly avg. system load (MW)	-34598.23645
	Hourly avg. system load (MW)	-565278.9661
	Energy payment (\$)	-760.9397558
_	Hourly avg. system load (MW)	-551064.0007
	Real-time energy delivered (MW)	0.0108
	Real-time energy dispatched (MW)	0.774999989
3	Energy payment (\$)	-1493.534273
•	Hourly avg. system load (MW)	-536627.6279
	Real-time energy delivered (MW)	0.0144
	Real-time energy dispatched (MW)	1.47999997
	hear time energy dispatched (WW)	1.4733337

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Hourly avg. system load (MW)	-531974.4747
Hourly avg. system load (MW)	-505010.16
Hourly avg. system load (MW)	-459556.4368
Hourly avg. system load (MW)	-419135.46
Hourly avg. system load (MW)	-394555.6639
	-376732.2514
	-363271.0461
	-358442.5368
	-364656.8557
	-380664.9337
	-405694.9644
	-429856.837
	-448693.7168
	-470647.169
	-487122.8874
	-501638.2527
	-516762.6261
	-538628.3835
	-556052.7074
	-564324.7695
	-568891.2821
	-32598.79107
	-32128.06875
	0.130835708
	-31796.84779
	-0.003124999
	-5.056214632
	-32041.66192
	0.106249997
	-30564.0331
	-28155.67002
	-25750.70332
Hourly ava cyctom load (N/N/)	
Hourly avg. system load (MW)	-24577.24436
Hourly avg. system load (MW)	-23352.40059
Hourly avg. system load (MW) Hourly avg. system load (MW)	-23352.40059 -22587.93598
Hourly avg. system load (MW) Hourly avg. system load (MW) Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025 -30200.39924
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025 -30200.39924 -30532.7355
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025 -30200.39924 -30532.7355 -31118.68946
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025 -30200.39924 -30532.7355 -31118.68946 -31735.14577
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025 -30200.39924 -30532.7355 -31118.68946 -31735.14577 -32316.06189
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025 -30200.39924 -30532.7355 -31118.68946 -31735.14577 -32316.06189 -32731.5865
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025 -30200.39924 -30532.7355 -31118.68946 -31735.14577 -32316.06189 -32731.5865 -34497.69265
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025 -30200.39924 -30532.7355 -31118.68946 -31735.14577 -32316.06189 -32731.5865 -34497.69265 -33868.42447
Hourly avg. system load (MW)	-23352.40059 -22587.93598 -22311.51557 -22714.41178 -23969.61979 -25584.80728 -26940.54341 -28023.32277 -28912.63239 -29718.14025 -30200.39924 -30532.7355 -31118.68946 -31735.14577 -32316.06189 -32731.5865 -34497.69265
	Hourly avg. system load (MW) Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)

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8/15/2017

8/16/2017

3 Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-5.309489023
Hourly avg. system load (MW)	-33419.20351
Real-time energy delivered (MW)	0.006
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-31757.09153
6 Hourly avg. system load (MW)	-29030.83179
7 Hourly avg. system load (MW)	-26475.22981
8 Hourly avg. system load (MW)	-24184.65084
9 Hourly avg. system load (MW)	-23269.62878
<b>10</b> Hourly avg. system load (MW)	-22530.99924
11 Hourly avg. system load (MW)	-22260.23665
12 Hourly avg. system load (MW)	-22593.17365
13 Hourly avg. system load (MW)	-23677.01588
14 Hourly avg. system load (MW)	-25184.76766
<b>15</b> Hourly avg. system load (MW)	-26481.17401
<b>16</b> Hourly avg. system load (MW)	-27475.39656
17 Hourly avg. system load (MW)	-28493.9068
<b>18</b> Hourly avg. system load (MW)	-29265.25119
<b>19</b> Hourly avg. system load (MW)	-29896.25089
20 Hourly avg. system load (MW)	-30485.7177
21 Hourly avg. system load (MW)	-31608.16729
22 Hourly avg. system load (MW)	-32762.88269
23 Hourly avg. system load (MW)	-33747.95397
24 Hourly avg. system load (MW)	-34270.00492
1 Energy payment (\$)	8.320567393
Real-time energy dispatched (MW)	-0.195624916
(blank)	-848257.7733
2 Energy payment (\$)	-44.53390651
Real-time energy dispatched (MW)	1.204141078
(blank)	-828376.1046
3 Energy payment (\$)	0.501246097
Real-time energy dispatched (MW)	-0.012678521
(blank)	-807746.5702
<b>4</b> Energy payment (\$)	-5.303993421
Real-time energy delivered (MW)	0.0237
Real-time energy dispatched (MW)	0.106249997
(blank)	-805225.0834
5 (blank)	-761553.3665
<b>6</b> (blank)	-692853.3154
<b>7</b> (blank)	-630473.0975
8 (blank)	-567491.731
<b>9</b> (blank)	-538440.3309
<b>10</b> (blank)	-519555.2155
<b>11</b> (blank)	-511282.1381
<b>12</b> (blank)	-519851.2421
13 (blank)	-547227.7107
<b>14</b> (blank)	-582904.5382
<b>15</b> (blank)	-612212.9175
<b>16</b> (blank)	-642145.5661
17 (blank)	-670156.0966
<b>18</b> (blank)	-694862.7236
<b>19</b> (blank)	-715364.9932

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<b>20</b> (blank)	-740490.9647
<b>21</b> (blank)	-771385.0468
<b>22</b> (blank)	-800673.1675
23 (blank)	-825393.7281
<b>24</b> (blank)	-846763.5033
1 Energy payment (\$)	-5.20335024
Hourly avg. system load (MW)	-375774.4344
Real-time energy delivered (MW)	0.0312
Real-time energy dispatched (MW)	0.116875003 -364359.1065
2 Hourly avg. system load (MW)	0.128053811
3 Energy payment (\$) Hourly avg. system load (MW)	-353392.9152
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-5.000219612
Hourly avg. system load (MW)	-347975.2213
Real-time energy delivered (MW)	0.042
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-330488.4952
6 Hourly avg. system load (MW)	-303367.1379
7 Hourly avg. system load (MW)	-277684.3412
8 Hourly avg. system load (MW)	-253998.134
9 Hourly avg. system load (MW)	-240807.3212
10 Hourly avg. system load (MW)	-231023.4014
11 Hourly avg. system load (MW)	-226829.434
12 Hourly avg. system load (MW)	-228459.3308
13 Hourly avg. system load (MW)	-239011.5423
14 Hourly avg. system load (MW)	-255444.1238
15 Hourly avg. system load (MW)	-270186.2838
16 Hourly avg. system load (MW)	-282445.3858
17 Hourly avg. system load (MW)	-293766.3323
18 Energy payment (\$)	-73.073361
Hourly avg. system load (MW)	-305951.7838
Real-time energy dispatched (MW)	2.35
19 Hourly avg. system load (MW)	-318942.348
20 Hourly avg. system load (MW)	-329119.5216
21 Hourly avg. system load (MW)	-344435.4352
22 Hourly avg. system load (MW)	-357883.9713
23 Energy payment (\$)	-357.0692818
Hourly avg. system load (MW)	-368125.1297
Real-time energy delivered (MW)	0.1464
Real-time energy dispatched (MW)	0.445833322
24 Energy payment (\$)  Hourly avg. system load (MW)	0.152007856 -376485.9295
Real-time energy dispatched (MW)	-0.003437499
1 Energy payment (\$)	0.135227113
Hourly avg. system load (MW)	-546224.3079
Real-time energy dispatched (MW)	-0.003124999
2 Energy payment (\$)	-551.0491417
Hourly avg. system load (MW)	-538601.5354
Real-time energy dispatched (MW)	0.789999976
3 Energy payment (\$)	-11.85520262
Hourly avg. system load (MW)	-526241.7831
Real-time energy dispatched (MW)	0.221562508
<i>5,</i> , ,	

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4 Energy payment (\$)	-14.10226544
Hourly avg. system load (MW)	-522592.8093
Real-time energy delivered (MW)	0.1992
Real-time energy dispatched (MW)	0.305833337
5 Hourly avg. system load (MW)	-495635.384
6 Hourly avg. system load (MW)	-457325.6788
7 Hourly avg. system load (MW)	-420925.8317
8 Hourly avg. system load (MW)	-412499.7175
9 Hourly avg. system load (MW)	-387199.5936
10 Hourly avg. system load (MW)	-371105.6038
11 Hourly avg. system load (MW)	-361408.2189
12 Hourly avg. system load (MW)	-357842.7596
13 Hourly avg. system load (MW)	-362759.0597
14 Hourly avg. system load (MW)	-367802.0176
15 Hourly avg. system load (MW)	-379194.0411
16 Hourly avg. system load (MW)	-400149.2923
17 Hourly avg. system load (MW)	-422023.3512
18 Hourly avg. system load (MW)	-441405.9901
19 Hourly avg. system load (MW)	-457256.4338
20 Hourly avg. system load (MW)	-474374.9065
21 Hourly avg. system load (MW)	-493726.6022
22 Hourly avg. system load (MW)	-513061.6097
23 Hourly avg. system load (MW)	-530618.5551
24 Hourly avg. system load (MW)	-541837.5
1 Energy payment (\$)	-90.51039689
Hourly avg. system load (MW)	-687176.7615
Real-time energy delivered (MW)	0.0534
Real-time energy dispatched (MW)	0.092499995
0.11 1 1 1/0.004/	602222 0407
2 Hourly avg. system load (MW)	-682233.8407
3 Hourly avg. system load (MW)	-672262.0004
<ul><li>3 Hourly avg. system load (MW)</li><li>4 Energy payment (\$)</li></ul>	-672262.0004 -3100.600367
<ul><li>3 Hourly avg. system load (MW)</li><li>4 Energy payment (\$)</li><li>Hourly avg. system load (MW)</li></ul>	-672262.0004 -3100.600367 -673961.2822
<ul><li>3 Hourly avg. system load (MW)</li><li>4 Energy payment (\$)</li><li>Hourly avg. system load (MW)</li><li>Real-time energy dispatched (MW)</li></ul>	-672262.0004 -3100.600367 -673961.2822 3.468333295
<ul> <li>3 Hourly avg. system load (MW)</li> <li>4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)</li> <li>5 Hourly avg. system load (MW)</li> </ul>	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925
<ul> <li>3 Hourly avg. system load (MW)</li> <li>4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)</li> <li>5 Hourly avg. system load (MW)</li> <li>6 Hourly avg. system load (MW)</li> </ul>	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336
<ul> <li>3 Hourly avg. system load (MW)</li> <li>4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)</li> <li>5 Hourly avg. system load (MW)</li> <li>6 Hourly avg. system load (MW)</li> <li>7 Hourly avg. system load (MW)</li> </ul>	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146
<ul> <li>3 Hourly avg. system load (MW)</li> <li>4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) </li> <li>5 Hourly avg. system load (MW)</li> <li>6 Hourly avg. system load (MW)</li> <li>7 Hourly avg. system load (MW)</li> <li>8 Hourly avg. system load (MW)</li> </ul>	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909
<ul> <li>3 Hourly avg. system load (MW)</li> <li>4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW)</li> <li>5 Hourly avg. system load (MW)</li> <li>6 Hourly avg. system load (MW)</li> <li>7 Hourly avg. system load (MW)</li> <li>8 Hourly avg. system load (MW)</li> <li>9 Hourly avg. system load (MW)</li> </ul>	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -456844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998 -458520.8092
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998 -458520.8092 -481970.2276
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998 -458520.8092 -481970.2276 -508638.6063
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998 -458520.8092 -481970.2276
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998 -458520.8092 -481970.2276 -508638.6063 -530422.9599
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998 -458520.8092 -481970.2276 -508638.6063 -530422.9599 -555743.3705
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998 -458520.8092 -481970.2276 -508638.6063 -530422.9599 -555743.3705 -578262.1365
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998 -458520.8092 -481970.2276 -508638.6063 -530422.9599 -555743.3705 -578262.1365 -604803.8979
3 Hourly avg. system load (MW) 4 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW)	-672262.0004 -3100.600367 -673961.2822 3.468333295 -638774.9925 -586122.9336 -535879.0146 -514982.2909 -487077.1526 -466844.4085 -454454.1623 -449345.2784 -449717.2569 -450359.7998 -458520.8092 -481970.2276 -508638.6063 -530422.9599 -555743.3705 -578262.1365 -604803.8979 -625788.7586

8/19/2017

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23 Real-time energy delivered (MW)	0.0081
Real-time energy dispatched (MW)	0.041562496
<b>24</b> Energy payment (\$)	-5.868285783
Hourly avg. system load (MW)	-676569.6038
Real-time energy delivered (MW)	0.0003
Real-time energy dispatched (MW)	0.005937499
1 Energy payment (\$)	-339.9337431
Hourly avg. system load (MW)	-358834.5235
Real-time energy dispatched (MW)	0.344687493
2 Energy payment (\$)	-9.941136608
Hourly avg. system load (MW)	-350882.9765
Real-time energy dispatched (MW)	0.17354167
3 Energy payment (\$)	-10.2696644
Hourly avg. system load (MW)	-344864.9122
Real-time energy dispatched (MW)	0.177083337
4 Hourly avg. system load (MW)	-342448.2948
5 Hourly avg. system load (MW)	-321277.6921
6 Hourly avg. system load (MW)	-291602.5856
7 Hourly avg. system load (MW)	-265931.3793
8 Hourly avg. system load (MW)	-238275.6964
9 Hourly avg. system load (MW)	-227141.4981
<b>10</b> Hourly avg. system load (MW)	-220398.4991
11 Hourly avg. system load (MW)	-218307.8732
12 Hourly avg. system load (MW)	-223922.753
13 Hourly avg. system load (MW)	-237295.0445
14 Hourly avg. system load (MW)	-257282.5017
15 Hourly avg. system load (MW)	-272438.4776
16 Hourly avg. system load (MW)	-284173.1766
	0.919926031
17 Energy payment (\$)	-295613.9188
Hourly avg. system load (MW)	
Real-time energy dispatched (MW)	-0.030312496 -53.35069051
18 Energy payment (\$)	
Hourly avg. system load (MW)	-306042.1074
Real-time energy delivered (MW)	1.3026
Real-time energy dispatched (MW)	1.024166663
19 Hourly avg. system load (MW)	-303516.1223
<b>20</b> Hourly avg. system load (MW)	-311152.3161
21 Hourly avg. system load (MW)	-325091.6222
22 Hourly avg. system load (MW)	-336613.586
23 Hourly avg. system load (MW)	-348809.9664
<b>24</b> Hourly avg. system load (MW)	-357432.2023
1 Energy payment (\$)	-29.38654771
Hourly avg. system load (MW)	-77418.28168
Real-time energy dispatched (MW)	0.183871532
2 Energy payment (\$)	0.685535374
Hourly avg. system load (MW)	-75457.97456
Real-time energy dispatched (MW)	-0.01032986
3 Energy payment (\$)	8.23629945
Hourly avg. system load (MW)	-73465.35851
Real-time energy dispatched (MW)	-0.144791667
4 Energy payment (\$)	-5.423324505
Hourly avg. system load (MW)	-72204.32744
Real-time energy delivered (MW)	0.0528
time energy delivered (iviv)	0.002

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8/21/2017

8/22/2017

4 Real-time energy dispatched (MW)	0.10208333
<b>5</b> Energy payment (\$)	-4.527523503
Hourly avg. system load (MW)	-67538.10741
Real-time energy delivered (MW)	0.114
Real-time energy dispatched (MW)	0.104166663
6 Hourly avg. system load (MW)	-61043.80322
7 Hourly avg. system load (MW)	-55452.43474
8 Hourly avg. system load (MW)	-49601.08691
9 Hourly avg. system load (MW)	-46943.6182
10 Hourly avg. system load (MW)	-45356.70477
11 Hourly avg. system load (MW)	-44712.60386
12 Hourly avg. system load (MW)	-45372.46225
13 Hourly avg. system load (MW)	-47937.50871
14 Hourly avg. system load (MW)	-51499.44885
15 Hourly avg. system load (MW)	-54160.5168
16 Hourly avg. system load (MW)	-56676.07999
17 Hourly avg. system load (MW)	-58866.06039
18 Hourly avg. system load (MW)	-61167.83005
19 Hourly avg. system load (MW)	-63595.21611
20 Hourly avg. system load (MW)	-66210.49233
21 Hourly avg. system load (MW)	-69319.01912
22 Hourly avg. system load (MW)	-72443.53431
23 Energy payment (\$)	0.496838294
Hourly avg. system load (MW)	-75214.99271
Real-time energy dispatched (MW)	-0.010624998
24 Energy payment (\$)	-16.8113304
Hourly avg. system load (MW)	-77100.24152
Real-time energy dispatched (MW)	0.177083336
1 (blank)	-37331.3896
2 Energy payment (\$)	0.268172718
Real-time energy dispatched (MW)	-0.005312499
(blank)	-36506.21605
3 Energy payment (\$)	-11.17938239
Real-time energy dispatched (MW)	0.180625003
(blank)	-35644.6781
4 (blank)	-34975.31903
5 (blank)	-32762.45378
6 (blank)	-29681.91802
7 (blank)	-26906.20743
8 (blank)	
• •	-25641.33177
9 (blank)	-24302.28708
10 (blank)	-23405.84741
11 (blank)	-23078.46748
12 (blank)	-23380.60706
13 (blank)	-24556.23561
14 (blank)	-26375.31823
15 (blank)	-27811.52136
16 (blank)	-29036.20866
17 (blank)	-30082.82518
18 (blank)	-31257.32087
19 (blank)	-32192.48162
20 (blank)	-33159.40054
<b>21</b> (blank)	-34545.00517

8/23/2017

8/24/2017

<b>22</b> (blank)	-35769.36844
<b>23</b> (blank)	-36778.54185
<b>24</b> (blank)	-37413.06835
1 Energy payment (\$)	-398.0677856
Real-time energy delivered (MW)	0.1443
Real-time energy dispatched (MW)	3.086766491
(blank)	-1448863.542
2 (blank)	-1418017.563
3 Energy payment (\$)	0.074276763
Real-time energy delivered (MW)	0.0048
Real-time energy dispatched (MW)	-0.001974834
(blank)	-1393801.4
4 Energy payment (\$)	-5.034319
Real-time energy dispatched (MW)	0.106249997
(blank)	-1377685.143
5 (blank)	-1298664.405
6 (blank)	-1179110.66
7 (blank)	-1076958.385
8 (blank)	-1004140.114
9 (blank)	-948664.738
10 (blank)	-915030.4587
11 (blank)	-901569.2373
12 (blank)	-915524.3794
13 (blank)	-965853.2662
14 (blank)	-1040102.476
15 (blank) 16 (blank)	-1096975.488 -1144206.287
17 (blank)	-1144206.287
18 (blank)	-1221648.704
<b>19</b> (blank)	-1254173.916
20 (blank)	-1291714.271
21 (blank)	-1348424.302
22 (blank)	-1385869.963
23 (blank)	-1421665.351
24 Energy payment (\$)	3.124036452
Real-time energy dispatched (MW)	-0.097499966
(blank)	-1452252.428
1 Energy payment (\$)	0.296114444
Real-time energy dispatched (MW)	-0.005312499
(blank)	-718380.3842
2 Energy payment (\$)	-10.80040551
Real-time energy dispatched (MW)	0.17354167
(blank)	-701885.2053
3 Energy payment (\$)	-12.05224063
Real-time energy dispatched (MW)	0.173962112
(blank)	-681917.08
4 Energy payment (\$)	-5.204685353
Real-time energy delivered (MW)	0.0864
Real-time energy dispatched (MW)	0.10208333
(blank)	-669350.5123
<b>5</b> Energy payment (\$)	-4.885296592
Real-time energy delivered (MW)	0.1524
Real-time energy dispatched (MW)	0.104166663

8/25/2017

5 (blank)	-630866.7302
6 (blank)	-580513.381
<b>7</b> (blank)	-530657.5859
8 (blank)	-477852.2692
<b>9</b> (blank)	-453469.5832
<b>10</b> (blank)	-436074.1623
<b>11</b> (blank)	-429140.3196
<b>12</b> (blank)	-434560.8564
<b>13</b> (blank)	-457378.7389
<b>14</b> (blank)	-492154.7674
<b>15</b> (blank)	-519388.7194
<b>16</b> (blank)	-541498.4789
<b>17</b> (blank)	-561365.1024
<b>18</b> (blank)	-580241.1326
<b>19</b> (blank)	-599173.8479
<b>20</b> (blank)	-617236.4467
<b>21</b> (blank)	-646464.8352
22 Energy payment (\$)	-660.0021034
Real-time energy delivered (MW)	0.0849
Real-time energy dispatched (MW)	0.809166648
(blank)	-674230.6877
23 Energy payment (\$)	-4481.148577
Real-time energy delivered (MW)	0.4017
Real-time energy dispatched (MW)	4.573958268
(blank)	-698138.6217
24 Energy payment (\$)	-105.2185173
Real-time energy delivered (MW)	0.0414
Real-time energy dispatched (MW)	0.15854166
(blank)	-716653.7001
1 Hourly avg. system load (MW)	-80566.65672
2 Energy payment (\$)	0.748525956
Hourly avg. system load (MW)	-79010.21967
Real-time energy dispatched (MW)	-0.005312499
3 Energy payment (\$)	-12.79344858
Hourly avg. system load (MW)	-76545.01225
Real-time energy dispatched (MW)	0.177503949
4 Energy payment (\$)	-5.546420585
Hourly avg. system load (MW)	-74190.23404
Real-time energy delivered (MW)	0.0096
Real-time energy dispatched (MW)	0.10208333
5 Energy payment (\$)	-5.045350901
Hourly avg. system load (MW)	-69295.79749
Real-time energy delivered (MW)	0.0756
Real-time energy dispatched (MW)	0.104166663
6 Hourly avg. system load (MW)	-63806.43673
7 Hourly avg. system load (MW)	-58626.74546
8 Hourly avg. system load (MW)	-51992.19095
9 Hourly avg. system load (MW)	-49482.99545
10 Hourly avg. system load (MW)	-47397.04862
11 Hourly avg. system load (MW)	-46152.08601
12 Hourly avg. system load (MW)	-45816.66364
13 Hourly avg. system load (MW)	-46405.79142
<b>14</b> Hourly avg. system load (MW)	-47422.26688

8/26/2017

15 Hourly avg. system load (MW)	-48886.08261
16 Hourly avg. system load (MW)	-51457.40983
17 Hourly avg. system load (MW)	-54932.70363
18 Hourly avg. system load (MW)	-58400.18569
19 Hourly avg. system load (MW)	-62206.04747
20 Hourly avg. system load (MW)	-65685.22467
21 Hourly avg. system load (MW)	-69939.88593
22 Hourly avg. system load (MW)	-73805.75599
23 Hourly avg. system load (MW)	-77011.54514
24 Hourly avg. system load (MW)	-79573.61127
1 Energy payment (\$)	-494.4720468
Hourly avg. system load (MW)	-458276.6955
Real-time energy dispatched (MW)	0.768749984
2 Energy payment (\$)	-14.56916349
Hourly avg. system load (MW)	-450599.3906
Real-time energy dispatched (MW)	0.161666672
3 Energy payment (\$)	-17.34471451
Hourly avg. system load (MW)	-440021.82
Real-time energy dispatched (MW)	0.170000004
4 Energy payment (\$)	-12.35213012
Hourly avg. system load (MW)	-428222.1488
Real-time energy dispatched (MW)	0.18416667
5 Hourly avg. system load (MW)	-399843.6969
6 Hourly avg. system load (MW)	-361044.4598
7 Hourly avg. system load (MW)	-324152.3332
8 Hourly avg. system load (MW)	-297362.1077
9 Hourly avg. system load (MW)	-277627.844
10 Hourly avg. system load (MW)	-264900.3312
11 Hourly avg. system load (MW)	-258147.7031
12 Hourly avg. system load (MW)	-254373.106
13 Hourly avg. system load (MW)	-253323.6186
14 Hourly avg. system load (MW)	-252969.5278
15 Hourly avg. system load (MW)	-260330.7393 -275873.9155
16 Hourly avg. system load (MW)	-275873.9155
17 Hourly avg. system load (MW)	-319834.8555
18 Hourly avg. system load (MW)	
19 Hourly avg. system load (MW)	-343829.9387
<ul><li>20 Hourly avg. system load (MW)</li><li>21 Hourly avg. system load (MW)</li></ul>	-366957.9745 -392241.0242
22 Hourly avg. system load (MW)	-415412.9417
23 Hourly avg. system load (MW)	-438088.674
24 Energy payment (\$)	0.620381096
Hourly avg. system load (MW)	-453375.516
Real-time energy dispatched (MW)	-0.010624998
1 Energy payment (\$)	-28756.17439
Hourly avg. system load (MW)	-5469880.323
Real-time energy delivered (MW)	39.74901097
Real-time energy dispatched (MW)	98.69947915
2 Energy payment (\$)	-129565.9899
Hourly avg. system load (MW)	-5302012.976
Real-time energy delivered (MW)	64.04791554
Real-time energy dispatched (MW)	303.6679167
3 Energy payment (\$)	-117918.3691
- 011:1 - 1 (17)	

8/28/2017

8/27/2017

8/28/2017	· · · · · · · · · · · · · · · · · · ·	g. system load (MW)	-5172945.26
		e energy delivered (MW)	47.1923865
		e energy dispatched (MW)	311.3724987
	4 Energy p		-91279.20175
	•	/g. system load (MW)	-5050080.005
		e energy delivered (MW) e energy dispatched (MW)	8.439 -21.19781238
	<b>5</b> Energy p	= : : : : : : : : : : : : : : : : : : :	-7.502535946
		اري. system load (MW)	-4656815.498
		e energy delivered (MW)	0.1116
		e energy dispatched (MW)	0.103645829
	6 Energy p	= : : : : : : : : : : : : : : : : : : :	-4.867223805
	= : :	اري. system load (MW)	-4161200.932
		e energy delivered (MW)	0.1752
		e energy dispatched (MW)	0.099999996
	<b>7</b> Energy p		-4.399702787
	•	ارم. system load (MW)	-3731145.622
	•	e energy delivered (MW)	0.186
		e energy dispatched (MW)	0.104166663
		g. system load (MW)	-3143890.009
	•	g. system load (MW)	-2973346.738
		g. system load (MW)	-2883240.096
		g. system load (MW)	-2833861.764
		g. system load (MW)	-2857699.714
		g. system load (MW)	-2949728.729
		g. system load (MW)	-3173024.721
		g. system load (MW)	-3383524.182
		g. system load (MW)	-3609617.425
		g. system load (MW)	-3859316.566
		g. system load (MW)	-4137802.517
		g. system load (MW)	-4425900.335
	20 Hourly av	g. system load (MW)	-4687489.615
	<b>21</b> Energy p	ayment (\$)	-104.2832551
	Hourly av	g. system load (MW)	-4998327.732
	Real-time	e energy dispatched (MW)	0.563333328
	22 Energy p	ayment (\$)	20.97374939
	Hourly av	g. system load (MW)	-5204047.843
	Real-time	e energy dispatched (MW)	-0.411249988
	23 Energy p	ayment (\$)	-4265.368714
	Hourly av	g. system load (MW)	-5389102.361
	Real-time	e energy delivered (MW)	5.306391401
	Real-time	e energy dispatched (MW)	14.71948691
	<b>24</b> Energy p	ayment (\$)	2231.369783
	· · · · · · · · · · · · · · · · · · ·	g. system load (MW)	-5508334.94
		e energy delivered (MW)	1.058900001
		e energy dispatched (MW)	8.11510427
8/29/2017	<b>1</b> Energy p		-5758.273841
		g. system load (MW)	-1267138.818
		e energy delivered (MW)	12.93470436
		e energy dispatched (MW)	16.16385414
	<b>2</b> Energy p		-1157.2377
		g. system load (MW)	-1236745.77
	Real-time	e energy delivered (MW)	1.577901563

_		
	Real-time energy dispatched (MW)	2.581770827
3	Energy payment (\$)	-148.1544435
	Hourly avg. system load (MW)	-1199935.13
	Real-time energy delivered (MW)	0.1116
4	Real-time energy dispatched (MW)	0.572296005
4	Energy payment (\$)	-25.19943809 -1160793.649
	Hourly avg. system load (MW) Real-time energy delivered (MW)	0.216
	Real-time energy dispatched (MW)	0.246354163
5	Energy payment (\$)	-5.882475945
,	Hourly avg. system load (MW)	-1076023.628
	Real-time energy delivered (MW)	0.1368
	Real-time energy dispatched (MW)	0.103645829
6	Energy payment (\$)	-4.767482826
·	Hourly avg. system load (MW)	-962818.5937
	Real-time energy delivered (MW)	0.1704
	Real-time energy dispatched (MW)	0.104166663
7	Hourly avg. system load (MW)	-861145.7356
	Hourly avg. system load (MW)	-800844.3507
	Hourly avg. system load (MW)	-754251.6983
	Hourly avg. system load (MW)	-718683.4572
11	Hourly avg. system load (MW)	-700638.1471
12	Hourly avg. system load (MW)	-700850.8095
13	Hourly avg. system load (MW)	-732306.0469
14	Hourly avg. system load (MW)	-774250.9237
15	Hourly avg. system load (MW)	-817981.8941
	Hourly avg. system load (MW)	-877516.4354
17	Hourly avg. system load (MW)	-930891.6859
	Hourly avg. system load (MW)	-986222.2216
	Hourly avg. system load (MW)	-1037232.572
	Hourly avg. system load (MW)	-1098572.566
	Hourly avg. system load (MW)	-1166187.322
22	Energy payment (\$)	3.357558448
	Hourly avg. system load (MW)	-1211054.08
	Real-time energy dispatched (MW)	-0.051874994
23	Energy payment (\$)	-1670.410429
	Hourly avg. system load (MW)	-1248461.079
	Real-time energy delivered (MW)	1.870700001 4.191163177
24	Real-time energy dispatched (MW) Energy payment (\$)	-1743.014001
24	Hourly avg. system load (MW)	-1273026.165
	Real-time energy delivered (MW)	8.018300001
	Real-time energy dispatched (MW)	7.47748263
1	Energy payment (\$)	-64.78383856
_	Hourly avg. system load (MW)	-555714.7513
	Real-time energy delivered (MW)	1.1373
	Real-time energy dispatched (MW)	0.590625004
2	Energy payment (\$)	-345.7974406
	Hourly avg. system load (MW)	-540911.5764
	Real-time energy delivered (MW)	2.274899997
	Real-time energy dispatched (MW)	2.342916661
3	Energy payment (\$)	-2842.776833
	Hourly avg. system load (MW)	-526908.6119

8/30/2017

3 Real-time energy deliv	
Real-time energy dispa	
4 Energy payment (\$)	-210.8779913
Hourly avg. system loa	
Real-time energy deliv	
Real-time energy dispa	
5 Hourly avg. system loa	
6 Hourly avg. system loa	
7 Hourly avg. system loa	
8 Hourly avg. system loa	
9 Hourly avg. system loa	
<ul><li>10 Hourly avg. system loa</li><li>11 Hourly avg. system loa</li></ul>	
12 Hourly avg. system loa	
<b>13</b> Hourly avg. system loa	` ,
<b>14</b> Hourly avg. system loa	•
<b>15</b> Hourly avg. system loa	
<b>16</b> Hourly avg. system loa	
<b>17</b> Hourly avg. system loa	
<b>18</b> Hourly avg. system loa	
<b>19</b> Hourly avg. system loa	
20 Hourly avg. system loa	
21 Hourly avg. system loa	
22 Energy payment (\$)	-185.205997
Hourly avg. system loa	
Real-time energy dispa	
23 Energy payment (\$)	-4.547665074
Hourly avg. system loa	d (MW) -546407.7443
Real-time energy dispa	
24 Energy payment (\$)	-4.769528872
Hourly avg. system loa	d (MW) -556267.6162
Real-time energy dispa	atched (MW) 0.042187503
1 Energy payment (\$)	-2423.888625
Hourly avg. system loa	d (MW) -827370.0291
Real-time energy deliv	ered (MW) 12.7827
Real-time energy dispa	atched (MW) 14.04625001
2 Energy payment (\$)	-603.7364134
Hourly avg. system loa	d (MW) -810454.8761
Real-time energy deliv	ered (MW) 1.1127
Real-time energy dispa	atched (MW) 1.954999996
3 Energy payment (\$)	-48.21943705
Hourly avg. system loa	
Real-time energy dispa	
4 Energy payment (\$)	-25.7868227
Hourly avg. system loa	
Real-time energy deliv	
Real-time energy dispa	
<b>5</b> Energy payment (\$)	-6.892480594
Hourly avg. system loa	
Real-time energy deliv	
Real-time energy dispa	
6 Energy payment (\$)	-5.175954793
Hourly avg. system loa	d (MW) -653436.3386

8/31/2017

_	5 1: 1/2 (24)	0.4026
6	Real-time energy delivered (MW)	0.1836
_	Real-time energy dispatched (MW)	0.099999996
,	Energy payment (\$)	-4.452628847
	Hourly avg. system load (MW)	-589247.5969
	Real-time energy delivered (MW)	0.1956
0	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-533315.8961 -499285.638
	Hourly avg. system load (MW)	
	Hourly avg. system load (MW)	-476399.2139
	Hourly avg. system load (MW)	-464262.2323
	Hourly avg. system load (MW)	-465180.3158
	Hourly avg. system load (MW)	-485320.725
	Hourly avg. system load (MW)	-520923.6891
	Hourly avg. system load (MW)	-551214.7376
	Hourly avg. system load (MW)	-587700.931
	Hourly avg. system load (MW)	-629775.5622 -665718.1563
	Hourly avg. system load (MW)	-703760.7498
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-745462.5586
	Hourly avg. system load (MW)	-781543.1627
	Energy payment (\$)	0.227614482
22	Hourly avg. system load (MW)	-811633.6867
	Real-time energy dispatched (MW)	-0.003749996
23	Energy payment (\$)	-178.0652302
23	Hourly avg. system load (MW)	-829453.0212
	Real-time energy delivered (MW)	0.283299999
	Real-time energy dispatched (MW)	0.221145833
24	Energy payment (\$)	-208.6728844
	Hourly avg. system load (MW)	-835910.1943
	Real-time energy delivered (MW)	1.667833333
	Real-time energy dispatched (MW)	1.543645836
1	Energy payment (\$)	-21683.34738
	Hourly avg. system load (MW)	-5678913.649
	Real-time energy delivered (MW)	26.65600078
	Real-time energy dispatched (MW)	33.39010451
2	Energy payment (\$)	-98150.69836
	Hourly avg. system load (MW)	-5479841.996
	Real-time energy delivered (MW)	297.8144035
	Real-time energy dispatched (MW)	273.1194791
3	Energy payment (\$)	21599.669
	Hourly avg. system load (MW)	-5345727.388
	Real-time energy delivered (MW)	46.54827057
	Real-time energy dispatched (MW)	19.79166675
4	Energy payment (\$)	108.5446939
	Hourly avg. system load (MW)	-5200957.62
	Real-time energy delivered (MW)	2.528666667
	Real-time energy dispatched (MW)	-2.601041665
	Hourly avg. system load (MW)	-4931568.525
	Hourly avg. system load (MW)	-4512806.126
	Hourly avg. system load (MW)	-4085696.944
8	Energy payment (\$)	-0.158317364
	Hourly avg. system load (MW)	-3490576.548
	Real-time energy dispatched (MW)	0.005208334

9/1/2017

9 Hourly avg. system load (MW)	-3264055.128
10 Hourly avg. system load (MW)	-3114583.584
11 Hourly avg. system load (MW)	-3078452.087
12 Hourly avg. system load (MW)	-3100884.09
13 Hourly avg. system load (MW)	-3213629.772
<b>14</b> Hourly avg. system load (MW)	-3410731.944
<b>15</b> Hourly avg. system load (MW)	-3656239.743
<b>16</b> Hourly avg. system load (MW)	-3915950.195
17 Hourly avg. system load (MW)	-4206689.17
18 Hourly avg. system load (MW)	-4501498.076
19 Hourly avg. system load (MW)	-4812997.808
20 Hourly avg. system load (MW)	-5067252.709
21 Hourly avg. system load (MW)	-5357267.279
22 Energy payment (\$)	4.811015255
Hourly avg. system load (MW)	-5559097.309
Real-time energy dispatched (MW)	-0.088749992
23 Energy payment (\$)	-314.9707107
Hourly avg. system load (MW)	-5703825.535
Real-time energy delivered (MW)	4.970001952
Real-time energy dispatched (MW)	2.220104163
24 Energy payment (\$)	-35370.93876
Hourly avg. system load (MW)	-5731685.649
Real-time energy delivered (MW)	40.73549941
Real-time energy dispatched (MW)	46.6731249
1 Energy payment (\$)	-110.4017802
Real-time energy delivered (MW)	5.525672525
Real-time energy dispatched (MW)	0.380520826
(blank)	-934093.3061
2 Energy payment (\$)	-474.2168109
Real-time energy delivered (MW)	5.074003903
Real-time energy dispatched (MW)	0.718749988
(blank)	-915201.1871
3 Energy payment (\$)	-56.24082271
Real-time energy delivered (MW)	5.358605466 0.317916663
Real-time energy dispatched (MW)	
(blank)	-903240.5
4 Energy payment (\$)	-18.27596991 0.18416667
Real-time energy dispatched (MW)	
(blank)	-879391.4878
<b>5</b> Energy payment (\$) Real-time energy delivered (MW)	-7.374521847 4.209000003
Real-time energy dispatched (MW)	0.062499995
(blank)	-833197.0885
6 (blank)	-770394.5934
7 (blank)	-707295.2685
8 (blank)	-648853.934
9 (blank)	-609669.5852
10 (blank)	-580620.9247
11 (blank)	-561041.0076
12 (blank)	-547550.4233
13 (blank)	-541996.5308
14 (blank)	-543477.6834
15 (blank)	-564334.8467
(Marin)	JU-JJ-1040/

9/2/2017

16	(blank)	-612276.5981
	(blank)	-667696.2379
	(blank)	-723770.0491
	(blank)	-773000.719
	(blank)	-821292.2725
	(blank)	-866999.6294
22	Energy payment (\$)	-298.0505996
	Real-time energy delivered (MW)	1.766465495
	Real-time energy dispatched (MW)	0.371458319
	(blank)	-902007.5355
23	Energy payment (\$)	-15.95011587
	Real-time energy delivered (MW)	3.446001953
	Real-time energy dispatched (MW)	0.094791661
	(blank)	-926621.7556
24	Energy payment (\$)	-111.258746
	Real-time energy dispatched (MW)	0.105312496
_	(blank)	-938639.972
	Hourly avg. system load (MW)	-122457.4829
	Hourly avg. system load (MW)	-117952.7863
3	Energy payment (\$)	0.16342576
	Hourly avg. system load (MW)	-115533.4797
	Real-time energy dispatched (MW)	-0.003124999
4	Energy payment (\$)	-6.916509118
	Hourly avg. system load (MW)	-113072.0623
	Real-time energy delivered (MW)	0.1872 0.10208333
_	Real-time energy dispatched (MW) Energy payment (\$)	-5.48839478
3	Hourly avg. system load (MW)	-107528.9379
	Real-time energy delivered (MW)	0.1788
	Real-time energy dispatched (MW)	0.099999996
6	Energy payment (\$)	-4.909605804
Ŭ	Hourly avg. system load (MW)	-99949.14076
	Real-time energy delivered (MW)	0.1644
	Real-time energy dispatched (MW)	0.099999996
7	Energy payment (\$)	-4.582573649
	Hourly avg. system load (MW)	-93095.51053
	Real-time energy delivered (MW)	0.1548
	Real-time energy dispatched (MW)	0.104166663
8	Hourly avg. system load (MW)	-98742.22137
	Hourly avg. system load (MW)	-93156.4259
10	Hourly avg. system load (MW)	-88612.30242
11	Hourly avg. system load (MW)	-85501.23118
	Hourly avg. system load (MW)	-83627.17671
13	Hourly avg. system load (MW)	-83304.2269
14	Hourly avg. system load (MW)	-83414.72661
15	Hourly avg. system load (MW)	-85597.0549
16	Hourly avg. system load (MW)	-92711.49454
<b>17</b>	Hourly avg. system load (MW)	-100489.3868
18	Hourly avg. system load (MW)	-106971.1817
	Hourly avg. system load (MW)	-113275.4505
	Hourly avg. system load (MW)	-117514.1124
	Hourly avg. system load (MW)	-121814.2148
22	Hourly avg. system load (MW)	-123849.0282

9/3/2017

23 Hourly avg. system load (MW)	-124359.8553
<b>24</b> Energy payment (\$)	-125.3431333
Hourly avg. system load (MW)	-124771.364
Real-time energy dispatched (MW)	0.132499995
1 Hourly avg. system load (MW)	-37110.971
2 Hourly avg. system load (MW)	-36553.04056
3 Energy payment (\$)	0.13791793
Hourly avg. system load (MW)	-36459.38405
Real-time energy dispatched (MW)	-0.003120659
4 Energy payment (\$)	-6.472814831
Hourly avg. system load (MW)	-35934.33193
Real-time energy delivered (MW)	0.2004
Real-time energy dispatched (MW)	0.10208333
5 Energy payment (\$)	-5.482803781
Hourly avg. system load (MW)	-33858.23931
Real-time energy delivered (MW)	0.1956
Real-time energy dispatched (MW)	0.099999996
6 Energy payment (\$)	-4.774400809
Hourly avg. system load (MW)	-30897.49623
Real-time energy delivered (MW)	0.1968
Real-time energy dispatched (MW)	0.099999996
7 Energy payment (\$)	-4.244635769
Hourly avg. system load (MW)	-28382.75722
Real-time energy delivered (MW)	0.1764
Real-time energy dispatched (MW)	0.104166663
8 Hourly avg. system load (MW)	-28976.796 -27455.34339
<ul><li>9 Hourly avg. system load (MW)</li><li>10 Hourly avg. system load (MW)</li></ul>	-26311.14807
11 Hourly avg. system load (MW)	-25660.17113
12 Hourly avg. system load (MW)	-25433.38564
<b>13</b> Hourly avg. system load (MW)	-25952.82043
14 Hourly avg. system load (MW)	-26545.00781
15 Hourly avg. system load (MW)	-27049.80584
<b>16</b> Hourly avg. system load (MW)	-28399.29207
17 Hourly avg. system load (MW)	-30383.93077
<b>18</b> Hourly avg. system load (MW)	-32319.15817
19 Hourly avg. system load (MW)	-34053.10629
20 Hourly avg. system load (MW)	-35326.02345
21 Hourly avg. system load (MW)	-36132.58821
22 Hourly avg. system load (MW)	-36371.66309
23 Hourly avg. system load (MW)	-36671.28348
<b>24</b> Hourly avg. system load (MW)	-36908.78404
1 Energy payment (\$)	-110.2610573
Real-time energy delivered (MW)	1.175134505
Real-time energy dispatched (MW)	1.582708337
(blank)	-1411682.988
2 Energy payment (\$)	-1143.783688
Real-time energy delivered (MW)	2.413966667
Real-time energy dispatched (MW)	3.167499966
(blank)	-1364796.147
3 Energy payment (\$)	-15.73154544
Real-time energy dispatched (MW)	0.181046011
(blank)	-1340701.454
•	

9/5/2017

9/3/2017

9/4/2017

4	Energy payment (\$)	-6.449695795
	Real-time energy delivered (MW)	0.048
	Real-time energy dispatched (MW)	0.10208333
_	(blank)	-1299233.277
5	Energy payment (\$)	-5.484657781
	Real-time energy delivered (MW) Real-time energy dispatched (MW)	0.0864 0.099999996
	(blank)	-1212068.214
6	Energy payment (\$)	-4.393614824
Ū	Real-time energy delivered (MW)	0.1572
	Real-time energy dispatched (MW)	0.099999996
	(blank)	-1096511.611
7	Energy payment (\$)	-4.167460254
•	Real-time energy delivered (MW)	0.1812
	Real-time energy dispatched (MW)	0.104166663
	(blank)	-992729.2311
8	(blank)	-881235.8979
	(blank)	-834716.0292
10	(blank)	-807914.4001
11	(blank)	-811052.8645
12	(blank)	-825995.9083
13	(blank)	-871672.7167
14	(blank)	-935418.9035
15	(blank)	-992942.6773
16	(blank)	-1053713.397
17	(blank)	-1103651.023
18	(blank)	-1151705.455
19	(blank)	-1201724.167
	(blank)	-1247925.989
	(blank)	-1313200.946
	(blank)	-1358350.917
	(blank)	-1398754.9
24	Energy payment (\$)	2.856291642
	Real-time energy dispatched (MW)	-0.054062495
	(blank)	-1421548.129
1	Energy payment (\$)	2.177728818
	Hourly avg. system load (MW)	-122641.9049
2	Real-time energy dispatched (MW)	-0.043437497
2	Energy payment (\$)	-101.9046285 -118046.2965
	Hourly avg. system load (MW) Real-time energy delivered (MW)	-118046.2965
	Real-time energy dispatched (MW)	1.476874997
2	Hourly avg. system load (MW)	-115508.6446
	Hourly avg. system load (MW)	-111692.2592
	Hourly avg. system load (MW)	-103570.9276
	Hourly avg. system load (MW)	-93731.73634
	Hourly avg. system load (MW)	-85380.7461
	Hourly avg. system load (MW)	-84057.0033
	Hourly avg. system load (MW)	-79731.79241
	Hourly avg. system load (MW)	-77340.74645
	Hourly avg. system load (MW)	-75818.79599
	Hourly avg. system load (MW)	-76490.84681
	Hourly avg. system load (MW)	-79447.41891
	, , , ,	

9/5/2017

9/6/2017

	18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW)	-97403.34529 -99633.35336
	18 Hourly avg. system load (MW)	
	17 Hourly avg. system load (MW)	-92673.204
	16 Hourly avg. system load (MW)	-87415.49017
	15 Hourly avg. system load (MW)	-84794.76287
	14 Hourly avg. system load (MW)	-81174.81393
	13 Hourly avg. system load (MW)	-76186.5658
	12 Hourly avg. system load (MW)	-73369.19657
	11 Hourly avg. system load (MW)	-72413.35482
	10 Hourly avg. system load (MW)	-73870.10093
	9 Hourly avg. system load (MW)	-76706.27819
	8 Hourly avg. system load (MW)	-80714.10154
	7 Hourly avg. system load (MW)	-82831.78222
	Real-time energy dispatched (MW)	0.104166663
	Hourly avg. system load (MW)	-91269.87995
	6 Energy payment (\$)	-4.171905995
	Real-time energy dispatched (MW)	0.099999996
	Hourly avg. system load (MW)	-100124.8556
	5 Energy payment (\$)	-4.443008822
	Real-time energy dispatched (MW)	0.10208333
	Hourly avg. system load (MW)	-107563.2077
	4 Energy payment (\$)	-5.285297548
	Real-time energy dispatched (MW)	-0.003124999
	Hourly avg. system load (MW)	-110279.6978
	3 Energy payment (\$)	0.139535643
	Real-time energy dispatched (MW)	1.306875
	Real-time energy delivered (MW)	0.3948
	Hourly avg. system load (MW)	-111507.4333
	2 Energy payment (\$)	-98.75951992
	Real-time energy dispatched (MW)	-0.038437498
	Hourly avg. system load (MW)	-115451.4892
9/7/2017	1 Energy payment (\$)	2.504848462
	24 Hourly avg. system load (MW)	-123930.0445
	23 Hourly avg. system load (MW)	-122603.9525
	22 Hourly avg. system load (MW)	-119873.6985
	21 Hourly avg. system load (MW)	-116050.1061
	20 Hourly avg. system load (MW)	-111960.3298
	19 Hourly avg. system load (MW)	-106657.3545
	18 Hourly avg. system load (MW)	-102020.8476
	17 Hourly avg. system load (MW)	-97190.30885
	<ul><li>15 Hourly avg. system load (MW)</li><li>16 Hourly avg. system load (MW)</li></ul>	-88981.11429 -93239.5227
9/6/2017	14 Hourly avg. system load (MW)	-84632.8108
0/6/2017	14 Hourly avg. system load (MM)	-2/622 2102

6 (blank)	-443431.2341
<b>7</b> (blank)	-407454.5121
8 (blank)	-385926.2897
<b>9</b> (blank)	-368731.9219
<b>10</b> (blank)	-355834.4169
<b>11</b> (blank)	-350262.4959
<b>12</b> (blank)	-354180.4151
<b>13</b> (blank)	-369741.1885
<b>14</b> (blank)	-395823.326
<b>15</b> (blank)	-415833.1991
<b>16</b> (blank)	-431456.1161
<b>17</b> (blank)	-450706.1177
<b>18</b> (blank)	-467770.7343
<b>19</b> (blank)	-483509.5807
<b>20</b> (blank)	-497540.307
<b>21</b> (blank)	-518701.7389
<b>22</b> (blank)	-533360.4788
<b>23</b> (blank)	-546751.1482
24 Energy payment (\$)	-1413.482503
Real-time energy delivered (MW)	0.4053
Real-time energy dispatched (MW)	1.505833297
(blank)	-557212.4553
1 (blank)	-279529.4547
2 (blank)	-273837.0183
3 Energy payment (\$)	0.134589801
Real-time energy dispatched (MW)	-0.003124999
(blank)	-272031.7993
4 Energy payment (\$)	-4.90400718
Real-time energy dispatched (MW)	0.10208333
(blank)	-265298.4358
<b>5</b> Energy payment (\$)	-4.34064153
Real-time energy dispatched (MW)	0.104166663
(blank)	-252049.9549
<b>6</b> (blank)	-233273.6609
<b>7</b> (blank)	-214256.0379
8 (blank)	-202355.6258
<b>9</b> (blank)	-191322.7568
<b>10</b> (blank)	-184018.3055
<b>11</b> (blank)	-179927.293
<b>12</b> (blank)	-179631.2937
<b>13</b> (blank)	-183079.3656
<b>14</b> (blank)	-187307.2881
<b>15</b> (blank)	-191505.5984
<b>16</b> (blank)	-200965.0829
<b>17</b> (blank)	-209910.8213
<b>18</b> (blank)	-218891.3659
<b>19</b> (blank)	-229016.6725
<b>20</b> (blank)	-239285.7418
<b>21</b> (blank)	-248945.257
22 Energy payment (\$)	-2346.433399
Real-time energy delivered (MW)	0.0033
Real-time energy dispatched (MW)	2.394999967
(blank)	-259906.7292

9/8/2017

9/9/2017

9/10/2017

23	Energy payment (\$)	-475.9770425
	Real-time energy dispatched (MW)	0.528333326
	(blank)	-270968.7451
	(blank)	-277402.112
1	Energy payment (\$)	-9.003282416
	Hourly avg. system load (MW)	-76982.79
	Real-time energy dispatched (MW)	0.166354163
2	Energy payment (\$)	-14.50432564
	Hourly avg. system load (MW)	-75232.99559
	Real-time energy dispatched (MW)	0.170312492
3	Energy payment (\$)	-13.02917273
	Hourly avg. system load (MW)	-74892.01305
	Real-time energy dispatched (MW)	0.167191438
4	Energy payment (\$)	-14.33637923
	Hourly avg. system load (MW)	-72755.50402
_	Real-time energy dispatched (MW)	0.268437493
5	Energy payment (\$)	-4.580793817
	Hourly avg. system load (MW)	-67793.04252
_	Real-time energy dispatched (MW)	0.099999996
6	Energy payment (\$)	-4.066507573
	Hourly avg. system load (MW)	-61377.28118
7	Real-time energy dispatched (MW)	0.104166663 -55762.20345
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-49686.73308
	Hourly avg. system load (MW)	-49080.73308 -46793.76927
	Hourly avg. system load (MW)	-46793.76927 -44958.50608
	Hourly avg. system load (MW)	-43798.82139
	Hourly avg. system load (MW)	-43396.08874
	Hourly avg. system load (MW)	-43601.26279
	Hourly avg. system load (MW)	-43777.77702
	Hourly avg. system load (MW)	-44541.84703
	Hourly avg. system load (MW)	-47204.76681
	Hourly avg. system load (MW)	-50636.20053
	Hourly avg. system load (MW)	-54518.3588
	Hourly avg. system load (MW)	-58484.77191
	Hourly avg. system load (MW)	-62839.77554
	Hourly avg. system load (MW)	-67292.52559
	Hourly avg. system load (MW)	-71576.61916
23	Hourly avg. system load (MW)	-74595.69244
24	Energy payment (\$)	0.22137
	Hourly avg. system load (MW)	-76665.08722
	Real-time energy dispatched (MW)	-0.005
1	Energy payment (\$)	-20338.24888
	Hourly avg. system load (MW)	-2684135.667
	Real-time energy delivered (MW)	3.959865493
	Real-time energy dispatched (MW)	17.52229304
2	Energy payment (\$)	-10245.85594
	Hourly avg. system load (MW)	-2578356.677
	Real-time energy delivered (MW)	4.467132159
_	Real-time energy dispatched (MW)	11.13813106
3	Energy payment (\$)	-12093.95964
	Hourly avg. system load (MW)	-2513713.248
	Real-time energy dispatched (MW)	-0.160312391

9/11/2017

4	Energy payment (\$)	-9.380685789
	Hourly avg. system load (MW)	-2421531.004
	Real-time energy dispatched (MW)	0.166354163
5	Hourly avg. system load (MW)	-2250785.108
6	Hourly avg. system load (MW)	-2024559.929
7	Hourly avg. system load (MW)	-1836564.488
8	Hourly avg. system load (MW)	-1638756.153
9	Hourly avg. system load (MW)	-1551599.623
10	Hourly avg. system load (MW)	-1494430.146
11	Hourly avg. system load (MW)	-1470308.499
12	Hourly avg. system load (MW)	-1498090.991
13	Hourly avg. system load (MW)	-1597392.863
14	Hourly avg. system load (MW)	-1737513.715
15	Hourly avg. system load (MW)	-1842882.323
16	Hourly avg. system load (MW)	-1947144.238
17	Hourly avg. system load (MW)	-2036535.247
18	Hourly avg. system load (MW)	-2144013.741
19	Hourly avg. system load (MW)	-2263554.163
20	Hourly avg. system load (MW)	-2385050.4
21	Hourly avg. system load (MW)	-2533231.335
22	Hourly avg. system load (MW)	-2626741.586
23	Hourly avg. system load (MW)	-2699138.584
24	Energy payment (\$)	-12389.08399
	Hourly avg. system load (MW)	-2727489.979
	Real-time energy delivered (MW)	0.7548
	Real-time energy dispatched (MW)	-0.050618053
1	Energy payment (\$)	-8.519802887
	Real-time energy dispatched (MW)	0.131562495
	(blank)	-282222.6201
2	Energy payment (\$)	-15979.33971
	Real-time energy delivered (MW)	0.5052
	Real-time energy dispatched (MW)	1.711458311
	(blank)	-271280.6067
3	Energy payment (\$)	-11.57734034
	Real-time energy dispatched (MW)	0.167187493
	(blank)	-265910.8675
4	Energy payment (\$)	-13.85711436
	Real-time energy dispatched (MW)	0.268437493
	(blank)	-256495.4283
5	Energy payment (\$)	-4.718908811
	Real-time energy dispatched (MW)	0.099999996
	(blank)	-238263.7104
6	Energy payment (\$)	-4.29388129
	Real-time energy dispatched (MW)	0.104166663
	(blank)	-215448.4971
7	(blank)	-195339.7014
	(blank)	-188966.7449
	(blank)	-178320.9239
	(blank)	-170350.3133
	(blank)	-166883.4939
	(blank)	-168407.0986
	(blank)	-177866.2363
	(blank)	-192937.1439
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9/12/2017

<b>15</b> (blank)	-203361.6598
<b>16</b> (blank)	-213099.7332
<b>17</b> (blank)	-222302.6554
<b>18</b> (blank)	-233176.4964
<b>19</b> (blank)	-244287.824
20 (blank)	-254146.5684
21 (blank)	-266230.2609
22 (blank)	-275960.3748
23 (blank)	-283399.8481
24 Energy payment (\$)	0.159050223
Real-time energy dispatched (MW)	-0.005305556
(blank)	-286131.3433
1 Energy payment (\$)	-785.0596021
Hourly avg. system load (MW)	-857489.307
Real-time energy dispatched (MW)	14.60125028
2 Energy payment (\$)	16.53011131 -832236.2572
Hourly avg. system load (MW)	
Real-time energy dispatched (MW)	-0.547708263
3 Hourly avg. system load (MW)	-832573.6744 -809571.3404
<ul><li>4 Hourly avg. system load (MW)</li><li>5 Hourly avg. system load (MW)</li></ul>	-760206.3227
6 Hourly avg. system load (MW)	-697121.1769
7 Hourly avg. system load (MW)	-636258.9159
8 Hourly avg. system load (MW)	-647708.9859
9 Hourly avg. system load (MW)	-612550.9971
10 Hourly avg. system load (MW)	-588911.6574
11 Hourly avg. system load (MW)	-579261.6358
12 Hourly avg. system load (MW)	-585995.1597
13 Hourly avg. system load (MW)	-618696.4763
14 Hourly avg. system load (MW)	-668093.51
15 Hourly avg. system load (MW)	-700596.8149
16 Hourly avg. system load (MW)	-722955.4935
17 Hourly avg. system load (MW)	-741131.6017
<b>18</b> Hourly avg. system load (MW)	-769221.8971
19 Hourly avg. system load (MW)	-785750.9786
20 Hourly avg. system load (MW)	-799515.193
21 Hourly avg. system load (MW)	-820002.5547
22 Hourly avg. system load (MW)	-843336.7625
23 Hourly avg. system load (MW)	-861318.2908
24 Energy payment (\$)	15.66152675
Hourly avg. system load (MW)	-868210.3984
Real-time energy dispatched (MW)	-0.572083248
1 Hourly avg. system load (MW)	-30234.89194
2 Hourly avg. system load (MW)	-30105.4046
3 Energy payment (\$)	0.104364904
Hourly avg. system load (MW)	-30851.15085
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-5.54249933
Hourly avg. system load (MW)	-30655.0161
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-28975.20868
6 Hourly avg. system load (MW)	-26573.32995
7 Hourly avg. system load (MW)	-24345.72489

9/14/2017

9/13/2017

9/14/2017	8 Hourly avg. system load (MW)	-23822.59297
	9 Hourly avg. system load (MW)	-22667.95266
	10 Hourly avg. system load (MW)	-21945.73187
	11 Hourly avg. system load (MW)	-21672.94537
	12 Hourly avg. system load (MW)	-22027.54682
	13 Hourly avg. system load (MW)	-23398.8596
	14 Hourly avg. system load (MW)	-25361.01412
	15 Hourly avg. system load (MW)	-26550.63943
	<b>16</b> Hourly avg. system load (MW)	-27472.01654
	17 Hourly avg. system load (MW)	-28186.34433
	<b>18</b> Hourly avg. system load (MW)	-28802.00342
	<b>19</b> Hourly avg. system load (MW)	-29040.88854
	<b>20</b> Hourly avg. system load (MW)	-29059.06074
	21 Hourly avg. system load (MW)	-29395.57621
	22 Hourly avg. system load (MW)	-29713.68763
	23 Hourly avg. system load (MW)	-29990.45241
	24 Hourly avg. system load (MW)	-30205.79208
9/15/2017	1 (blank)	-59813.22371
3, 13, 201,	2 (blank)	-59049.99529
	3 Energy payment (\$)	0.091078594
	Real-time energy dispatched (MW)	-0.003121225
	(blank)	-60140.00914
	4 Energy payment (\$)	-4.966160562
	Real-time energy dispatched (MW)	0.106249997
	(blank)	-59543.50788
	<b>5</b> Energy payment (\$)	-4320.392449
	Real-time energy delivered (MW)	30.46907292
	Real-time energy dispatched (MW)	89.99999993
	(blank)	-56833.4973
	<b>6</b> Energy payment (\$)	-1063.569362
	Real-time energy delivered (MW)	14.78320312
	Real-time energy dispatched (MW)	19.99999999
	(blank)	-52965.59621
	7 (blank)	-49038.72074
	8 (blank)	-46270.53961
	9 (blank)	-44065.59361
	<b>10</b> (blank)	-42732.14402
	11 (blank)	-42333.58213
	12 (blank)	-43232.12489
	13 (blank)	-45719.29432
	14 (blank)	-49271.4263
	15 (blank)	-51715.04525
	16 (blank)	-53071.60913
	17 (blank)	-54202.16986
	18 (blank)	-55357.37617
	19 (blank)	-55996.54224
	20 (blank)	-56450.43524
	21 (blank)	-57525.2222
	22 (blank)	-58288.53162
	23 (blank)	-59100.84012
	24 (blank)	-59950.66908
9/16/2017	1 Energy payment (\$)	-947.786786
3, 10, 2017	Hourly avg. system load (MW)	-597877.1315
	Tioutiy avg. system load (iviv)	337077.1313

1 Real-time energy delivered (MW) Real-time energy dispatched (MW) 1.215833302 2 Hourly avg. system load (MW) 3 Energy payment (\$) Hourly avg. system load (MW) Real-time energy dispatched (MW) Real-
2 Hourly avg. system load (MW) 3 Energy payment (\$) 10.083050741 14 Hourly avg. system load (MW) 15.039651361 15.039651361 16.00532.633 17.039651361 18.041,041,041,041,041,041,041,041,041,041,
3 Energy payment (\$)
Hourly avg. system load (MW)  Real-time energy dispatched (MW)  4 Energy payment (\$)  Hourly avg. system load (MW)  Real-time energy dispatched (MW)  Real-time energy dispatched (MW)  Foots 2.633  Real-time energy dispatched (MW)  Hourly avg. system load (MW)  Real-time energy dispatched (MW)  Hourly avg. system load (MW)  Hourly avg. system load (MW)  Hourly avg. system load (MW)  Real-time energy dispatched (MW)  Hourly avg. system load (MW)  Hourly avg. system load (MW)  Real-time energy dispatched (MW)  Hourly avg. system load (MW)  Hourly avg. system load (MW)  Hourly avg. system load (MW)  Real-time energy dispatched (MW)  Hourly avg. system load (MW)  Hourly avg. system load (MW)  Real-time energy dispatched (MW)  Real-time energy dispatch
Real-time energy dispatched (MW)       -0.003121225         4 Energy payment (\$)       -5.039651361         Hourly avg. system load (MW)       -600532.633         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -571501.6985         6 Hourly avg. system load (MW)       -538383.2192         7 Hourly avg. system load (MW)       -501166.5756         8 Hourly avg. system load (MW)       -482234.1056         9 Hourly avg. system load (MW)       -458183.1998         10 Hourly avg. system load (MW)       -442087.0258         11 Hourly avg. system load (MW)       -43314.6734         12 Hourly avg. system load (MW)       -445101.1047         14 Hourly avg. system load (MW)       -446101.1047         14 Hourly avg. system load (MW)       -458119.6102         15 Hourly avg. system load (MW)       -467789.5521         16 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -536859.0975         22 Hourly avg. system load (MW)       -536859.0975         23 Hourly avg. system load (MW)       -563871.0595         24 Hourly avg. system load (MW)       -28179.96307 </th
4 Energy payment (\$)
Hourly avg. system load (MW)  Real-time energy dispatched (MW)  5 Hourly avg. system load (MW)  6 Hourly avg. system load (MW)  7 Hourly avg. system load (MW)  7 Hourly avg. system load (MW)  8 Hourly avg. system load (MW)  9 Hourly avg. system load (MW)  10 Hourly avg. system load (MW)  11 Hourly avg. system load (MW)  12 Hourly avg. system load (MW)  13 Hourly avg. system load (MW)  14 Hourly avg. system load (MW)  15 Hourly avg. system load (MW)  16 Hourly avg. system load (MW)  17 Hourly avg. system load (MW)  18 Hourly avg. system load (MW)  19 Hourly avg. system load (MW)  20 Hourly avg. system load (MW)  21 Hourly avg. system load (MW)  22 Hourly avg. system load (MW)  33 Hourly avg. system load (MW)  530756.3062  24 Hourly avg. system load (MW)  530859.0975  25 Hourly avg. system load (MW)  5530756.3062  26 Hourly avg. system load (MW)  5530756.3062  27 Hourly avg. system load (MW)  5530756.3062  28 Hourly avg. system load (MW)  5530756.3062  29 Hourly avg. system load (MW)  5530756.3062  20 Hourly avg. system load (MW)  5530756.3062  21 Hourly avg. system load (MW)  5530756.3062  22 Hourly avg. system load (MW)  5530756.3062  23 Hourly avg. system load (MW)  5530756.3062  4 Hourly avg. system load (MW)  5530756.3062  553071.0595  563871.0595  6797.7466  6 Hourly avg. system load (MW)  728179.6307  72811.63361  73 Energy payment (\$)  74 Energy payment (\$)  75 Hourly avg. system load (MW)  75 Hourly avg. system load (MW)  75 Hourly avg. system load (MW)  728645.08697  75 Hourly avg. system load (MW)  727100.43738  6 Hourly avg. system load (MW)  727100.43738
Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -571501.6985         6 Hourly avg. system load (MW)       -538383.2192         7 Hourly avg. system load (MW)       -501166.5756         8 Hourly avg. system load (MW)       -482234.1056         9 Hourly avg. system load (MW)       -4458183.1998         10 Hourly avg. system load (MW)       -4433314.6734         12 Hourly avg. system load (MW)       -435752.5509         13 Hourly avg. system load (MW)       -446101.1047         14 Hourly avg. system load (MW)       -4458119.6102         15 Hourly avg. system load (MW)       -467789.5521         16 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -505374.7819         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -530756.3062         21 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -28797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.09303541
5 Hourly avg. system load (MW)       -571501.6985         6 Hourly avg. system load (MW)       -538383.2192         7 Hourly avg. system load (MW)       -501166.5756         8 Hourly avg. system load (MW)       -482234.1056         9 Hourly avg. system load (MW)       -458183.1998         10 Hourly avg. system load (MW)       -442087.0258         11 Hourly avg. system load (MW)       -433314.6734         12 Hourly avg. system load (MW)       -446101.1047         14 Hourly avg. system load (MW)       -446101.1047         15 Hourly avg. system load (MW)       -458119.6102         16 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -505374.7819         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -530756.3062         21 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -281799.6307         2 Hourly avg. system load (MW)       -28
6 Hourly avg. system load (MW)       -538383.2192         7 Hourly avg. system load (MW)       -501166.5756         8 Hourly avg. system load (MW)       -482234.1056         9 Hourly avg. system load (MW)       -458183.1998         10 Hourly avg. system load (MW)       -442087.0258         11 Hourly avg. system load (MW)       -433314.6734         12 Hourly avg. system load (MW)       -446101.1047         14 Hourly avg. system load (MW)       -446101.1047         15 Hourly avg. system load (MW)       -458119.6102         16 Hourly avg. system load (MW)       -467789.5521         17 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361
7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 25 Hourly avg. system load (MW) 26 Hourly avg. system load (MW) 27797.7466 28 Hourly avg. system load (MW) 28179.96307 38 Energy payment (\$) 29 Hourly avg. system load (MW) 28179.96307 39 Energy payment (\$) 29 Hourly avg. system load (MW) 28179.96307 30 Energy payment (\$) 29 Hourly avg. system load (MW) 28179.96307 30 Energy payment (\$) 29 Hourly avg. system load (MW) 28179.96307 30 Energy payment (\$) 30 Loo3121225 40 Energy payment (\$) 31 Hourly avg. system load (MW) 28645.08697 31 Hourly avg. system load (MW) 28645.08697 31 Hourly avg. system load (MW) 27100.43738 36 Hourly avg. system load (MW) 27100.43738 36 Hourly avg. system load (MW) 27100.43738 36 Hourly avg. system load (MW) 27100.43738
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10 Hourly avg. system load (MW)       -442087.0258         11 Hourly avg. system load (MW)       -433314.6734         12 Hourly avg. system load (MW)       -435752.5509         13 Hourly avg. system load (MW)       -446101.1047         14 Hourly avg. system load (MW)       -458119.6102         15 Hourly avg. system load (MW)       -467789.5521         16 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -28645.08697         Real-time energy dispatched (MW)       -28645.08697         5 Hourly avg. system load (MW)       -227100.43738         6 Hourly avg. system load (MW)       -25101.0904
11 Hourly avg. system load (MW)       -433314.6734         12 Hourly avg. system load (MW)       -435752.5509         13 Hourly avg. system load (MW)       -446101.1047         14 Hourly avg. system load (MW)       -458119.6102         15 Hourly avg. system load (MW)       -467789.5521         16 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -28645.08697         Real-time energy dispatched (MW)       -28645.08697         5 Hourly avg. system load (MW)       -225101.09041         6 Hourly avg. system load (MW)       -225101.09041
12 Hourly avg. system load (MW)       -435752.5509         13 Hourly avg. system load (MW)       -446101.1047         14 Hourly avg. system load (MW)       -458119.6102         15 Hourly avg. system load (MW)       -467789.5521         16 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -28645.08697         Real-time energy dispatched (MW)       -28645.08697         Real-time energy dispatched (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
13 Hourly avg. system load (MW)       -446101.1047         14 Hourly avg. system load (MW)       -458119.6102         15 Hourly avg. system load (MW)       -467789.5521         16 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -28645.08697         Real-time energy dispatched (MW)       -28645.08697         Real-time energy dispatched (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
14 Hourly avg. system load (MW)       -458119.6102         15 Hourly avg. system load (MW)       -467789.5521         16 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -28645.08697         Real-time energy dispatched (MW)       -28645.08697         Real-time energy dispatched (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
15 Hourly avg. system load (MW)       -467789.5521         16 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -28645.08697         Real-time energy dispatched (MW)       -28645.08697         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
16 Hourly avg. system load (MW)       -486707.336         17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
17 Hourly avg. system load (MW)       -505374.7819         18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
18 Hourly avg. system load (MW)       -521040.5185         19 Hourly avg. system load (MW)       -530756.3062         20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -0.003121225         4 Energy payment (\$)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
19 Hourly avg. system load (MW) -530756.3062 20 Hourly avg. system load (MW) -536859.0975 21 Hourly avg. system load (MW) -546522.7647 22 Hourly avg. system load (MW) -563871.0595 23 Hourly avg. system load (MW) -581912.6011 24 Hourly avg. system load (MW) -593083.172 1 Hourly avg. system load (MW) -27797.7466 2 Hourly avg. system load (MW) -28179.96307 3 Energy payment (\$) 0.093035415 Hourly avg. system load (MW) -28911.68361 Real-time energy dispatched (MW) -0.003121225 4 Energy payment (\$) -5.029311603 Hourly avg. system load (MW) -28645.08697 Real-time energy dispatched (MW) 0.106249997 5 Hourly avg. system load (MW) -27100.43738 6 Hourly avg. system load (MW) -25101.09041
20 Hourly avg. system load (MW)       -536859.0975         21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -0.003121225         4 Energy payment (\$)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
21 Hourly avg. system load (MW)       -546522.7647         22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -0.003121225         4 Energy payment (\$)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
22 Hourly avg. system load (MW)       -563871.0595         23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -0.003121225         4 Energy payment (\$)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
23 Hourly avg. system load (MW)       -581912.6011         24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -0.003121225         4 Energy payment (\$)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
24 Hourly avg. system load (MW)       -593083.172         1 Hourly avg. system load (MW)       -27797.7466         2 Hourly avg. system load (MW)       -28179.96307         3 Energy payment (\$)       0.093035415         Hourly avg. system load (MW)       -28911.68361         Real-time energy dispatched (MW)       -0.003121225         4 Energy payment (\$)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
1 Hourly avg. system load (MW) -27797.7466 2 Hourly avg. system load (MW) -28179.96307 3 Energy payment (\$) 0.093035415 Hourly avg. system load (MW) -28911.68361 Real-time energy dispatched (MW) -0.003121225 4 Energy payment (\$) -5.029311603 Hourly avg. system load (MW) -28645.08697 Real-time energy dispatched (MW) 0.106249997 5 Hourly avg. system load (MW) -27100.43738 6 Hourly avg. system load (MW) -25101.09041
2 Hourly avg. system load (MW) -28179.96307 3 Energy payment (\$) 0.093035415 Hourly avg. system load (MW) -28911.68361 Real-time energy dispatched (MW) -0.003121225 4 Energy payment (\$) -5.029311603 Hourly avg. system load (MW) -28645.08697 Real-time energy dispatched (MW) 0.106249997 5 Hourly avg. system load (MW) -27100.43738 6 Hourly avg. system load (MW) -25101.09041
3 Energy payment (\$) 0.093035415 Hourly avg. system load (MW) -28911.68361 Real-time energy dispatched (MW) -0.003121225 4 Energy payment (\$) -5.029311603 Hourly avg. system load (MW) -28645.08697 Real-time energy dispatched (MW) 0.106249997 5 Hourly avg. system load (MW) -27100.43738 6 Hourly avg. system load (MW) -25101.09041
Hourly avg. system load (MW) -28911.68361 Real-time energy dispatched (MW) -0.003121225 4 Energy payment (\$) -5.029311603 Hourly avg. system load (MW) -28645.08697 Real-time energy dispatched (MW) 0.106249997 5 Hourly avg. system load (MW) -27100.43738 6 Hourly avg. system load (MW) -25101.09041
Real-time energy dispatched (MW)       -0.003121225         4 Energy payment (\$)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
4 Energy payment (\$)       -5.029311603         Hourly avg. system load (MW)       -28645.08697         Real-time energy dispatched (MW)       0.106249997         5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
Hourly avg. system load (MW) -28645.08697 Real-time energy dispatched (MW) 0.106249997  5 Hourly avg. system load (MW) -27100.43738  6 Hourly avg. system load (MW) -25101.09041
Real-time energy dispatched (MW) 0.106249997  5 Hourly avg. system load (MW) -27100.43738  6 Hourly avg. system load (MW) -25101.09041
5 Hourly avg. system load (MW)       -27100.43738         6 Hourly avg. system load (MW)       -25101.09041
<b>6</b> Hourly avg. system load (MW) -25101.09041
7 Housely aver systems load (NAM) 22020 07007
<b>7</b> Hourly avg. system load (MW) -23029.97987 <b>8</b> Hourly avg. system load (MW) -22491.40365
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9 Hourly avg. system load (MW) -21358.98471
<b>10</b> Hourly avg. system load (MW) -20645.2501
<b>11</b> Hourly avg. system load (MW) -20186.36212
<b>12</b> Hourly avg. system load (MW) -20079.61752
<b>13</b> Hourly avg. system load (MW) -20313.86566
<b>14</b> Hourly avg. system load (MW) -20547.42291
<b>15</b> Hourly avg. system load (MW) -20794.03319
<b>16</b> Hourly avg. system load (MW) -21632.20763
<b>17</b> Hourly avg. system load (MW) -22375.74277
<b>18</b> Hourly avg. system load (MW) -23067.44144
18 Hourly avg. system load (MW)       -23067.44144         19 Hourly avg. system load (MW)       -23576.37362         20 Hourly avg. system load (MW)       -23989.57827

9/16/2017

9/17/2017

9/17/2017	21 Hourly avg. system load (MW)	-24421.60505
	22 Hourly avg. system load (MW)	-25092.53206
	23 Hourly avg. system load (MW)	-25928.99422
	24 Hourly avg. system load (MW)	-26903.72619
9/19/2017	1 (blank)	-29793.94717
	<b>2</b> (blank)	-29753.00614
	3 Energy payment (\$)	0.096063751
	Real-time energy dispatched (MW)	-0.003124999
	(blank)	-30572.76913
	4 Energy payment (\$)	-5.184516566
	Real-time energy dispatched (MW)	0.10208333
	(blank)	-30073.6048
	5 Energy payment (\$)	-4.035004779
	Real-time energy dispatched (MW)	0.104166663
	(blank)	-28310.66846
	6 (blank)	-26143.50553
	<b>7</b> (blank)	-24002.01029
	8 (blank)	-22828.46326
	<b>9</b> (blank)	-21834.44932
	<b>10</b> (blank)	-21196.55593
	<b>11</b> (blank)	-20976.4969
	<b>12</b> (blank)	-21434.46842
	<b>13</b> (blank)	-22752.83407
	<b>14</b> (blank)	-24795.1891
	<b>15</b> (blank)	-26080.09479
	<b>16</b> (blank)	-26700.74237
	<b>17</b> (blank)	-27126.44155
	<b>18</b> (blank)	-27521.94712
	<b>19</b> (blank)	-27692.29663
	<b>20</b> (blank)	-27862.93276
	<b>21</b> (blank)	-28394.28595
	<b>22</b> (blank)	-28918.77181
	<b>23</b> (blank)	-29399.75284
	<b>24</b> (blank)	-29731.32818
9/20/2017	1 Energy payment (\$)	-3611.330839
	Hourly avg. system load (MW)	-1585835.445
	Real-time energy delivered (MW)	1.5142
	Real-time energy dispatched (MW)	11.30604164
	2 Energy payment (\$)	-63.44123081
	Hourly avg. system load (MW)	-1583829.858
	Real-time energy dispatched (MW)	-0.173538375
	3 Hourly avg. system load (MW)	-1629183.975
	4 Hourly avg. system load (MW)	-1595528.584
	5 Hourly avg. system load (MW)	-1508633.855
	6 Hourly avg. system load (MW)	-1387508.912
	7 Hourly avg. system load (MW)	-1276941.475
	8 Hourly avg. system load (MW)	-1203560.709
	9 Hourly avg. system load (MW)	-1151936.078
	10 Hourly avg. system load (MW)	-1121156.469
	11 Hourly avg. system load (MW)	-1109196.561
	12 Hourly avg. system load (MW)	-1133906.6
	13 Hourly avg. system load (MW)	-1203746.986
	14 Hourly avg. system load (MW)	-1311671.768

15 Hourly avg. system load (MW)	-1381626.296
16 Hourly avg. system load (MW)	-1416970.08
17 Hourly avg. system load (MW)	-1445970.911
18 Hourly avg. system load (MW)	-1478474.869
19 Hourly avg. system load (MW)	-1493186.89
20 Hourly avg. system load (MW)	-1497240.995
21 Hourly avg. system load (MW)	-1525415.452
22 Hourly avg. system load (MW)	-1553488.224
23 Hourly avg. system load (MW)	-1574048.17
24 Energy payment (\$)	5.778480288
Hourly avg. system load (MW)	-1589696.107
Real-time energy dispatched (MW)	-0.261874975
1 Energy payment (\$)	10.04154346
Hourly avg. system load (MW)	-325181.751
Real-time energy dispatched (MW)	-0.332187359
2 Energy payment (\$)	109.0569288
Hourly avg. system load (MW)	-329776.8219
Real-time energy dispatched (MW)	-2.67854098
3 Energy payment (\$)	8.804851597 -344230.0694
Hourly avg. system load (MW)	
Real-time energy dispatched (MW)	-0.314062368 -5.248585876
4 Energy payment (\$)	-339270.362
Hourly avg. system load (MW) Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-322268.1156
6 Hourly avg. system load (MW)	-296321.4598
7 Hourly avg. system load (MW)	-274076.9117
8 Hourly avg. system load (MW)	-271846.4437
9 Hourly avg. system load (MW)	-260200.9115
10 Hourly avg. system load (MW)	-252770.1414
11 Hourly avg. system load (MW)	-249988.4157
12 Hourly avg. system load (MW)	-255783.0889
13 Hourly avg. system load (MW)	-271437.3648
14 Hourly avg. system load (MW)	-296085.9409
15 Hourly avg. system load (MW)	-311021.0852
16 Hourly avg. system load (MW)	-319278.5506
17 Hourly avg. system load (MW)	-323131.964
18 Hourly avg. system load (MW)	-326165.6645
19 Hourly avg. system load (MW)	-325649.1075
20 Hourly avg. system load (MW)	-324678.0801
21 Hourly avg. system load (MW)	-324433.3864
22 Hourly avg. system load (MW)	-323195.1832
23 Hourly avg. system load (MW)	-322549.6609
24 Hourly avg. system load (MW)	-323957.6154
1 Hourly avg. system load (MW)	-24861.01902
2 Hourly avg. system load (MW)	-25443.32334
<b>3</b> Energy payment (\$)	0.091312033
Hourly avg. system load (MW)	-26544.02326
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-4.747100206
Hourly avg. system load (MW)	-26257.81229
Real-time energy dispatched (MW)	0.10208333
<b>5</b> Energy payment (\$)	-4.031636706

9/21/2017

9/23/2017

5	Hourly avg. system load (MW)	-25185.70228
	Real-time energy dispatched (MW)	0.104166663
6	Hourly avg. system load (MW)	-23691.19202
7	Hourly avg. system load (MW)	-22100.95718
8	Hourly avg. system load (MW)	-21645.48879
9	Hourly avg. system load (MW)	-20639.62537
10	Hourly avg. system load (MW)	-19989.38001
11	Hourly avg. system load (MW)	-19657.25923
12	Hourly avg. system load (MW)	-19745.53608
13	Hourly avg. system load (MW)	-20248.20499
14	Hourly avg. system load (MW)	-20559.67463
15	Hourly avg. system load (MW)	-20952.75633
16	Hourly avg. system load (MW)	-21635.17396
<b>17</b>	Hourly avg. system load (MW)	-22243.75593
18	Hourly avg. system load (MW)	-22271.8229
19	Hourly avg. system load (MW)	-22223.8866
20	Hourly avg. system load (MW)	-22366.09492
21	Hourly avg. system load (MW)	-22692.10809
22	Hourly avg. system load (MW)	-23245.24044
23	Hourly avg. system load (MW)	-23825.30664
24	Hourly avg. system load (MW)	-24284.75411
1	Hourly avg. system load (MW)	-25949.73269
2	Hourly avg. system load (MW)	-26644.28777
3	Energy payment (\$)	0.079176084
	Hourly avg. system load (MW)	-27715.42496
	Real-time energy dispatched (MW)	-0.003121054
4	Energy payment (\$)	-4.80601339
	Hourly avg. system load (MW)	-27171.89505
	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-4.074093163
5	Energy payment (\$) Hourly avg. system load (MW)	
5		-4.074093163
6	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547
6	Hourly avg. system load (MW) Real-time energy dispatched (MW)	-4.074093163 -25720.35547 0.104166663
6	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131
6 7 8	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812
6 7 8 9	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW) Hourly avg. system load (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961
6 7 8 9 10	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897
6 7 8 9 10 11	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865
6 7 8 9 10 11	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364
6 7 8 9 10 11 12 13	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234
6 7 8 9 10 11 12 13 14	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681
6 7 8 9 10 11 12 13 14 15	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029
6 7 8 9 10 11 12 13 14 15 16	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029 -19652.94719
6 7 8 9 10 11 12 13 14 15 16 17	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029 -19652.94719 -20353.32527
6 7 8 9 10 11 12 13 14 15 16 17 18	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029 -19652.94719 -20353.32527 -20948.32719
6 7 8 9 10 11 12 13 14 15 16 17 18	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029 -19652.94719 -20353.32527 -20948.32719 -21606.76268
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029 -19652.94719 -20353.32527 -20948.32719 -21606.76268 -22106.34638
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029 -19652.94719 -20353.32527 -20948.32719 -21606.76268 -22106.34638 -22493.22269
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029 -19652.94719 -20353.32527 -20948.32719 -21606.76268 -22106.34638 -22493.22269 -23074.63915
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029 -19652.94719 -20353.32527 -20948.32719 -21606.76268 -22106.34638 -22493.22269 -23074.63915 -23479.19237
6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Hourly avg. system load (MW) Real-time energy dispatched (MW) Hourly avg. system load (MW)	-4.074093163 -25720.35547 0.104166663 -23762.9131 -21860.95812 -20931.64961 -20081.25897 -19459.94865 -19140.44364 -19104.11234 -19257.52681 -19524.27029 -19652.94719 -20353.32527 -20948.32719 -21606.76268 -22106.34638 -22493.22269 -23074.63915 -23479.19237 -24202.66372

9/24/2017

	nergy delivered (MW)	6.6497
	nergy dispatched (MW)	8.412708225
2 Energy payr		-10.38340308
· -	system load (MW)	-1199523.385
	nergy dispatched (MW)	0.170312492
3 Energy payr		-11.65554226
· -	system load (MW)	-1224299.033
	nergy dispatched (MW)	0.170312492
4 Energy payr		-8.321783463
· -	system load (MW)	-1183112.233
	nergy dispatched (MW)	0.166354163
· -	system load (MW)	-1107187.245
· -	system load (MW)	-1008886.358
· -	system load (MW)	-925330.594
· -	system load (MW)	-805990.0754 -775908.8397
· -	system load (MW)	-775908.8397 -756842.1588
· -	system load (MW)	
· -	system load (MW)	-755612.6907
· -	system load (MW)	-778229.1236 -832274.7599
· -	system load (MW)	-913819.6997
	system load (MW) system load (MW)	-963051.8814
	system load (MW)	-991883.3681
	system load (MW)	-1023074.186
· -	system load (MW)	-1053803.151
· -	system load (MW)	-1078363.352
· -	system load (MW)	-1078303.332
	system load (MW)	-1127873.859
· -	system load (MW)	-1149761.939
23 Energy payr		0.044550788
	system load (MW)	-1174696.19
	nergy dispatched (MW)	-0.001666664
<b>24</b> Energy payr	•	4.459837115
	system load (MW)	-1198807.946
	nergy dispatched (MW)	-0.111249967
1 Energy payr		-4.429282937
	system load (MW)	-261162.5706
· -	nergy dispatched (MW)	0.024166669
2 Energy payr	= : : : : : : : : : : : : : : : : : : :	-344.4124216
	system load (MW)	-258267.8406
	nergy delivered (MW)	0.2076
	nergy dispatched (MW)	5.004687495
<b>3</b> Energy payr	nent (\$)	-12.65377092
	system load (MW)	-261272.6501
Real-time e	nergy dispatched (MW)	0.167187493
4 Energy payr	nent (\$)	-14.0099293
Hourly avg.	system load (MW)	-252608.1304
Real-time e	nergy dispatched (MW)	0.268437493
<b>5</b> Energy payr	nent (\$)	-4.361290642
Hourly avg.	system load (MW)	-237645.6065
Real-time e	nergy dispatched (MW)	0.104166663
<b>6</b> Hourly avg.	system load (MW)	-215949.3938
<b>7</b> Hourly avg.	system load (MW)	-197510.152

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8	Hourly avg. system load (MW)	-178580.7548
	Hourly avg. system load (MW)	-170943.3019
	Hourly avg. system load (MW)	-165896.1141
	Hourly avg. system load (MW)	-164038.2634
	Hourly avg. system load (MW)	-167419.0099
	Hourly avg. system load (MW)	-178414.8051
	Hourly avg. system load (MW)	-193955.496
	Hourly avg. system load (MW)	-202777.845
	Hourly avg. system load (MW)	-207349.7511
	Hourly avg. system load (MW)	-213514.3018
	Hourly avg. system load (MW)	-221292.2863
	Hourly avg. system load (MW)	-226621.0934
	Hourly avg. system load (MW)	-231166.3765
	Hourly avg. system load (MW)	-239357.1228
	Hourly avg. system load (MW)	-246673.892
	Hourly avg. system load (MW)	-254479.3764
	Energy payment (\$)	0.136175526
	Hourly avg. system load (MW)	-260049.5445
	Real-time energy dispatched (MW)	-0.004993056
1	Energy payment (\$)	-3446.890211
_	Hourly avg. system load (MW)	-1877620.668
	Real-time energy delivered (MW)	0.0705
	Real-time energy dispatched (MW)	2.547189323
2	Energy payment (\$)	-202.0153455
	Hourly avg. system load (MW)	-1841879.192
	Real-time energy delivered (MW)	0.0516
	Real-time energy dispatched (MW)	2.942291761
3	Hourly avg. system load (MW)	-1852674.369
4	Hourly avg. system load (MW)	-1781103.976
5	Hourly avg. system load (MW)	-1654461.929
6	Hourly avg. system load (MW)	-1508108.319
7	Hourly avg. system load (MW)	-1375291.699
8	Hourly avg. system load (MW)	-1269622.148
9	Hourly avg. system load (MW)	-1209203.913
10	Hourly avg. system load (MW)	-1165854.388
11	Hourly avg. system load (MW)	-1153794.516
12	Hourly avg. system load (MW)	-1175471.735
13	Hourly avg. system load (MW)	-1246710.007
	Hourly avg. system load (MW)	-1353171.619
	Hourly avg. system load (MW)	-1411004.618
	Hourly avg. system load (MW)	-1451105.506
	Hourly avg. system load (MW)	-1500426.392
	Hourly avg. system load (MW)	-1554331.251
	Hourly avg. system load (MW)	-1601036.728
	Hourly avg. system load (MW)	-1639320.657
	Hourly avg. system load (MW)	-1705413.173
	Hourly avg. system load (MW)	-1781342.432
	Hourly avg. system load (MW)	-1839416.778
24	Energy payment (\$)	7.479039223
	Hourly avg. system load (MW)	-1872759.527
_	Real-time energy dispatched (MW)	-0.26520822
1	Energy payment (\$)	-4.116325847 -173976.2395
	Hourly avg. system load (MW)	-1/35/0.2393

9/27/2017

1 Real-time energy dispatched (MW)	0.072604166
2 Energy payment (\$)	-232.1999751
Hourly avg. system load (MW)	-169722.393
Real-time energy delivered (MW)	0.0648
Real-time energy dispatched (MW)	3.357812492
3 Energy payment (\$)	-11.83714441
Hourly avg. system load (MW)	-169415.8053
Real-time energy dispatched (MW)	0.167187493
4 Energy payment (\$)	-13.69023155
Hourly avg. system load (MW)	-161959.0626
Real-time energy dispatched (MW)	0.268437493
5 Energy payment (\$)	-4.383672953
Hourly avg. system load (MW)	-150728.8749
Real-time energy dispatched (MW)	0.104166663
6 Hourly avg. system load (MW)	-137412.3684
7 Hourly avg. system load (MW)	-125489.8174
8 Hourly avg. system load (MW)	-116649.8293
9 Hourly avg. system load (MW)	-111561.4207
10 Hourly avg. system load (MW)	-107557.2655
11 Hourly avg. system load (MW)	-105235.1569
12 Hourly avg. system load (MW)	-106460.224
13 Hourly avg. system load (MW)	-111779.649
14 Hourly avg. system load (MW)	-120829.2448
15 Hourly avg. system load (MW)	-125233.9848
16 Hourly avg. system load (MW)	-129189.0942
17 Hourly avg. system load (MW)	-133163.7312
18 Hourly avg. system load (MW)	-139392.4406
19 Hourly avg. system load (MW)	-144710.7472
20 Hourly avg. system load (MW)	-149612.0201
21 Hourly avg. system load (MW)	-158084.5828
22 Hourly avg. system load (MW)	-164869.3548
23 Hourly avg. system load (MW)	-170664.5184
24 Energy payment (\$)	0.20879865
Hourly avg. system load (MW)	-174417.254
Real-time energy dispatched (MW)	-0.005
1 Hourly avg. system load (MW)	-28881.80167
2 Hourly avg. system load (MW)	-28835.7375
<b>3</b> Energy payment (\$) Hourly avg. system load (MW)	0.080509099
, ,	-29295.75048
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-4.655853048
Hourly avg. system load (MW)	-28468.3287
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-26985.64545
6 Hourly avg. system load (MW)	-25353.53618
<ul><li>7 Hourly avg. system load (MW)</li><li>8 Hourly avg. system load (MW)</li></ul>	-23664.60642
	-23409.37753
9 Hourly avg. system load (MW)	-22188.77816
10 Hourly avg. system load (MW)	-21317.62831
11 Hourly avg. system load (MW)	-20854.78618 -20842.60691
12 Hourly avg. system load (MW)	
<ul><li>13 Hourly avg. system load (MW)</li><li>14 Hourly avg. system load (MW)</li></ul>	-21263.66943 -21841.59478
T→ Hourry avg. System load (IVIVV)	-21041.394/8

9/30/2017

9/30/2017 1	5 Hourly avg. system load (MW)	-22318.86901
1	6 Hourly avg. system load (MW)	-23189.57913
1	7 Hourly avg. system load (MW)	-23955.51722
1	B Hourly avg. system load (MW)	-24753.28933
1	9 Hourly avg. system load (MW)	-25249.73564
	O Hourly avg. system load (MW)	-25839.39095
2	1 Hourly avg. system load (MW)	-26554.89988
	2 Hourly avg. system load (MW)	-27380.27076
	3 Hourly avg. system load (MW)	-28323.62275
	4 Hourly avg. system load (MW)	-28731.50958
	<b>1</b> (blank)	-26804.64249
	<b>2</b> (blank)	-27305.62586
	<b>3</b> Energy payment (\$)	0.090668215
	Real-time energy dispatched (MW)	-0.003121225
	(blank)	-28307.89921
	<b>4</b> Energy payment (\$)	-4.647641898
	Real-time energy dispatched (MW)	0.106249997
	(blank)	-27513.59202
	<b>5</b> (blank)	-26025.39257
	6 (blank)	-24027.26665
	7 (blank)	-22269.49976
	ß (blank)	-22248.78026
	9 (blank)	-20968.67159
	(blank)	-20206.27006
	1 (blank)	-19771.08938
	2 (blank)	-19653.77554
	3 (blank)	-19902.88585
	4 (blank)	-20330.22407
	5 (blank)	-20551.90286
	6 (blank)	-21276.9595
	7 (blank)	-21885.97683
	8 (blank)	-22416.95628
	9 (blank)	-22893.47494
	(blank)	-23320.51654
	1 (blank)	-23786.26866
	2 (blank)	-24528.65668
	(blank)	-25346.1184
	4 (blank)	-26178.95475
	1 Hourly avg. system load (MW)	-260075.0245
	2 Energy payment (\$)	17.16518118
	Hourly avg. system load (MW)	-263416.6883
	Real-time energy dispatched (MW)	-0.411249857
	3 Energy payment (\$)	212.6986659 -269822.5777
	Hourly avg. system load (MW)	
	Real-time energy dispatched (MW)  4 Energy payment (\$)	-3.630207793 14.03804605
'		
	Hourly avg. system load (MW)	-260952.4108
	Real-time energy dispatched (MW)	-0.389374868 -245910.2526
	5 Hourly avg. system load (MW)	
	6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW)	-226405.1783 -208883.6726
	B Hourly avg. system load (MW)	
	B Hourly avg. system load (MW)  9 Hourly avg. system load (MW)	-190094.9048
,	Filoutry avg. system load (MIVV)	-182945.2955

10	Hourly avg. system load (MW)	-178850.5221
	Hourly avg. system load (MW)	-178414.2697
	Hourly avg. system load (MW)	-183553.7051
	Hourly avg. system load (MW)	-196585.8811
	Hourly avg. system load (MW)	-215192.9639
	Hourly avg. system load (MW)	-226462.6323
	Hourly avg. system load (MW)	-233737.6606
	Hourly avg. system load (MW)	-239015.987
	Hourly avg. system load (MW)	-242675.9032
	Hourly avg. system load (MW)	-245503.2085
	Hourly avg. system load (MW)	-247259.5725
	Hourly avg. system load (MW)	-251683.5009
	Hourly avg. system load (MW)	-255261.1361
	Hourly avg. system load (MW)	-257733.2353
	Hourly avg. system load (MW)	-260410.4154
	Hourly avg. system load (MW)	-27591.95072
	Hourly avg. system load (MW)	-28164.29053
3	Energy payment (\$)	0.084256411
	Hourly avg. system load (MW)	-29182.59248
4	Real-time energy dispatched (MW)	-0.003124999 -4.942951011
4	Energy payment (\$) Hourly avg. system load (MW)	-28343.04079
	Real-time energy dispatched (MW)	0.106249997
_	Hourly avg. system load (MW)	-26783.30827
	Hourly avg. system load (MW)	-24637.0516
	Hourly avg. system load (MW)	-22791.70784
	Hourly avg. system load (MW)	-21796.39646
	Hourly avg. system load (MW)	-20794.81827
	Hourly avg. system load (MW)	-20219.3025
	Hourly avg. system load (MW)	-20088.04096
	Hourly avg. system load (MW)	-20585.59354
	Hourly avg. system load (MW)	-21933.56083
	Hourly avg. system load (MW)	-24085.25939
	Hourly avg. system load (MW)	-25339.96487
	Hourly avg. system load (MW)	-25916.63221
	Hourly avg. system load (MW)	-26231.41936
	Hourly avg. system load (MW)	-26416.45346
19	Hourly avg. system load (MW)	-26615.31839
20	Hourly avg. system load (MW)	-26639.61479
21	Hourly avg. system load (MW)	-26968.2201
22	Hourly avg. system load (MW)	-27020.79661
23	Hourly avg. system load (MW)	-27159.99143
24	Hourly avg. system load (MW)	-27456.92923
1	Energy payment (\$)	-7327.258636
	Hourly avg. system load (MW)	-663584.1847
	Real-time energy delivered (MW)	0.0642
	Real-time energy dispatched (MW)	7.17312491
2	Energy payment (\$)	-154.1635267
	Hourly avg. system load (MW)	-669342.2066
	Real-time energy delivered (MW)	0.1245
	Real-time energy dispatched (MW)	0.154374991
	Hourly avg. system load (MW)	-683006.9331
4	Hourly avg. system load (MW)	-659810.0925

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5 Hourly avg. system load (MW)	-621669.0618
6 Hourly avg. system load (MW)	-571944.5327
7 Hourly avg. system load (MW)	-525921.7851
8 Hourly avg. system load (MW)	-494052.2175
9 Hourly avg. system load (MW)	-474946.9313
10 Hourly avg. system load (MW)	-462267.58
11 Hourly avg. system load (MW)	-458190.6108
12 Hourly avg. system load (MW)	-466523.6433
13 Hourly avg. system load (MW)	-497116.9102
14 Hourly avg. system load (MW)	-547757.2645
15 Hourly avg. system load (MW)	-570770.0187
16 Hourly avg. system load (MW)	-582258.3115
17 Hourly avg. system load (MW)	-593345.3959
18 Hourly avg. system load (MW)	-604140.6606
19 Hourly avg. system load (MW)	-609379.3163
20 Hourly avg. system load (MW)	-609758.2945
21 Hourly avg. system load (MW)	-623092.2213
22 Hourly avg. system load (MW)	-636879.3497
23 Hourly avg. system load (MW)	-649017.9227
24 Hourly avg. system load (MW)	-658385.9306
1 Energy payment (\$)	-994.5531299
Hourly avg. system load (MW)	-595101.0033
Real-time energy delivered (MW)	0.0555
Real-time energy dispatched (MW)	1.11542098
2 Energy payment (\$)	-1500.984603
Hourly avg. system load (MW)	-598140.5091
Real-time energy delivered (MW)	0.0615
Real-time energy dispatched (MW)	0.144062496
3 Energy payment (\$)	0.089197393
Hourly avg. system load (MW)	-607100.018
Real-time energy dispatched (MW)	-0.002608506
4 Energy payment (\$)	-5.208811973
Hourly avg. system load (MW)	-588041.232
Real-time energy dispatched (MW)	0.10208333
5 Energy payment (\$)	-4.444538524
Hourly avg. system load (MW)	-550909.464
Real-time energy dispatched (MW)	0.104166663
6 Hourly avg. system load (MW)	-507436.6676
7 Hourly avg. system load (MW)	-466605.2328
8 Hourly avg. system load (MW)	-428148.4828
9 Hourly avg. system load (MW)	-409727.7066
10 Hourly avg. system load (MW)	-399758.085
11 Hourly avg. system load (MW)	-396064.8633
12 Hourly avg. system load (MW)	-405692.8714
13 Hourly avg. system load (MW)	-430499.9732
14 Hourly avg. system load (MW)	-473731.1737
15 Hourly avg. system load (MW)	-494456.0284
16 Hourly avg. system load (MW)	-503032.726
17 Hourly avg. system load (MW)	-514048.8179
18 Hourly avg. system load (MW)	-524291.9105
19 Hourly avg. system load (MW)	-532848.5526
20 Hourly avg. system load (MW)	-544431.037
21 Hourly avg. system load (MW)	-560311.794

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10/5/2017

22 Hourly avg. system load (MW)	-574547.0117
23 Hourly avg. system load (MW)	-585116.9951
24 Hourly avg. system load (MW)	-593536.6887
1 Energy payment (\$)	4.27666349
Hourly avg. system load (MW)	-1086019.899
Real-time energy dispatched (MW)	-0.096249997
2 Energy payment (\$)	-238.8174478
Hourly avg. system load (MW)	-1066815.191
Real-time energy delivered (MW)	1.4484
Real-time energy dispatched (MW)	2.971770909
<b>3</b> Energy payment (\$)	-76.64245458
Hourly avg. system load (MW)	-1058943.671
Real-time energy dispatched (MW)	-0.162812249
4 Energy payment (\$)	5.911655278
Hourly avg. system load (MW)	-1013487.083
Real-time energy dispatched (MW)	-0.168645805
5 Hourly avg. system load (MW)	-955320.4708
6 Hourly avg. system load (MW)	-886250.0324
7 Hourly avg. system load (MW)	-814619.5253
8 Hourly avg. system load (MW)	-748090.219
9 Hourly avg. system load (MW)	-711559.3156
10 Hourly avg. system load (MW)	-692852.1866
11 Hourly avg. system load (MW)	-681585.8413
12 Hourly avg. system load (MW)	-695054.5529
13 Hourly avg. system load (MW)	-739275.8636
14 Hourly avg. system load (MW)	-810025.3571 -846502.1101
<ul><li>15 Hourly avg. system load (MW)</li><li>16 Hourly avg. system load (MW)</li></ul>	-872947.029
17 Hourly avg. system load (MW)	-893482.3205
18 Hourly avg. system load (MW)	-921461.5368
19 Hourly avg. system load (MW)	-939918.1402
20 Hourly avg. system load (MW)	-957664.2966
21 Hourly avg. system load (MW)	-995588.3561
22 Hourly avg. system load (MW)	-1034147.359
23 Hourly avg. system load (MW)	-1064616.079
24 Hourly avg. system load (MW)	-1086386.364
1 Hourly avg. system load (MW)	-30185.04186
2 Hourly avg. system load (MW)	-29820.40277
<b>3</b> Energy payment (\$)	0.088044097
Hourly avg. system load (MW)	-29691.64215
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-4.742400914
Hourly avg. system load (MW)	-28462.58951
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-26832.50429
6 Hourly avg. system load (MW)	-25082.88496
7 Hourly avg. system load (MW)	-23092.24224
8 Hourly avg. system load (MW)	-22439.1668
9 Hourly avg. system load (MW)	-21298.75458
10 Hourly avg. system load (MW)	-20470.4103
11 Hourly avg. system load (MW)	-20006.7005
12 Hourly avg. system load (MW)	-19955.03492
13 Hourly avg. system load (MW)	-20414.89022

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10/6/2017

10/7/2017

14 Hourly avg. system load (MW)	-21041.29028
15 Hourly avg. system load (MW)	-21509.95401
16 Hourly avg. system load (MW)	-22438.16055
17 Hourly avg. system load (MW)	-23567.65997
18 Hourly avg. system load (MW)	-24539.00158
19 Hourly avg. system load (MW)	-25172.80041
<b>20</b> Hourly avg. system load (MW)	-25916.81068
21 Hourly avg. system load (MW)	-27108.06706
22 Hourly avg. system load (MW)	-28168.79666
23 Hourly avg. system load (MW)	-29413.4638
24 Hourly avg. system load (MW)	-30061.9502
1 Hourly avg. system load (MW)	-26300.44524
2 Hourly avg. system load (MW)	-27075.01231
<b>3</b> Energy payment (\$)	0.075908254
Hourly avg. system load (MW)	-27743.63382
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-4.777053547
Hourly avg. system load (MW)	-26967.79351
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-25517.55937
6 Hourly avg. system load (MW)	-23655.13794
7 Hourly avg. system load (MW)	-21842.60797
8 Hourly avg. system load (MW)	-21657.46362
9 Hourly avg. system load (MW)	-20544.21888
10 Hourly avg. system load (MW)	-19758.63087
11 Hourly avg. system load (MW)	-19295.30504
12 Hourly avg. system load (MW)	-19137.81044
13 Hourly avg. system load (MW)	-19369.09335
14 Hourly avg. system load (MW)	-19711.09526
15 Hourly avg. system load (MW)	-19942.76688
16 Hourly avg. system load (MW)	-20675.80588
17 Hourly avg. system load (MW)	-21567.71979
18 Hourly avg. system load (MW)	-22249.67972
19 Hourly avg. system load (MW)	-22776.63034
20 Hourly avg. system load (MW)	-23027.19579
21 Hourly avg. system load (MW)	-23614.70234
22 Hourly avg. system load (MW)	-24314.5619
23 Hourly avg. system load (MW)	-25023.832
24 Hourly avg. system load (MW)	-25674.28872
1 Energy payment (\$)	71.32777034
Hourly avg. system load (MW)	-147979.3253
Real-time energy dispatched (MW)	-0.096249997
2 Energy payment (\$)	-333.5495523
Hourly avg. system load (MW)	-149744.1067
Real-time energy delivered (MW)	20.55160078
Real-time energy dispatched (MW)	3.334999992
<b>3</b> Energy payment (\$)	-1.327305184
Hourly avg. system load (MW)	-151091.2916
Real-time energy delivered (MW)	9.641398438
Real-time energy dispatched (MW)	0.010416666
4 Energy payment (\$)	-0.303834912
Hourly avg. system load (MW)	-145317.6077
Real-time energy delivered (MW)	6.02

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4 Real-time energy dispatched (MW)	0.008333331
5 Hourly avg. system load (MW)	-136573.7476
6 Hourly avg. system load (MW)	-125380.6049
7 Hourly avg. system load (MW)	-114893.024
8 Hourly avg. system load (MW)	-103314.8151
9 Hourly avg. system load (MW)	-99369.93042
10 Hourly avg. system load (MW)	-98552.08301
11 Hourly avg. system load (MW)	-98139.69483
12 Hourly avg. system load (MW)	-101075.5127
13 Hourly avg. system load (MW)	-107394.4537
14 Hourly avg. system load (MW)	-117760.025
15 Hourly avg. system load (MW)	-123849.0272
16 Hourly avg. system load (MW)	-127338.2595
17 Hourly avg. system load (MW)	-130277.6858
18 Hourly avg. system load (MW)	-133356.6821
19 Hourly avg. system load (MW)	-135312.7413
20 Hourly avg. system load (MW)	-136891.0272
21 Hourly avg. system load (MW)	-139907.9307
22 Hourly avg. system load (MW)	-143122.3164
23 Hourly avg. system load (MW)	-145846.6415
24 Hourly avg. system load (MW)	-147830.2586
1 Energy payment (\$)	4.300717442
Real-time energy dispatched (MW)	-0.096249997
(blank)	-1524551.876
2 Energy payment (\$)	-2580.146736
Real-time energy delivered (MW)	3.93620078
Real-time energy dispatched (MW)	3.116875053
(blank)	-1533875.396
3 Energy payment (\$)	-297.1310941
Real-time energy delivered (MW)	1.375201172
Real-time energy dispatched (MW)	4.724375019
(blank)	-1551328.631
4 Energy payment (\$)	0.679818593
Real-time energy dispatched (MW)	-0.079583287
(blank)	-1488981.891
<b>5</b> Energy payment (\$)	-5.063093613
Real-time energy dispatched (MW)	0.104166663
(blank)	-1393499.4
6 (blank)	-1281167.324
<b>7</b> (blank)	-1180765.77
8 (blank)	-1105437.602
9 (blank)	-1055326.279
<b>10</b> (blank)	-1025924.479
<b>11</b> (blank)	-1016536.457
12 (blank)	-1034715.206
13 (blank)	-1104851.019
14 (blank)	-1215979.396
15 (blank)	-1278492.646
16 (blank)	-1302016.833
17 (blank)	-1338461.34
18 (blank)	-1370410.416
19 (blank)	-1397144.064
20 (blank)	-1412955.161
- (Sidility	1-12555.101

10/9/2017

10/10/2017

10/10/2017	<b>21</b> (blank)	-1448230.215
	<b>22</b> (blank)	-1484096.51
	<b>23</b> (blank)	-1511143.855
	<b>24</b> (blank)	-1527531.938
10/11/2017	1 Energy payment (\$)	0.234827203
	Real-time energy dispatched (MW)	-0.004999999
	(blank)	-57337.69017
	2 Energy payment (\$)	-12.46213601
	Real-time energy delivered (MW)	0.0732
	Real-time energy dispatched (MW)	0.201249994
	(blank)	-58221.47239
	3 (blank)	-59038.41795
	4 (blank)	-57036.47415
	5 (blank)	-53831.79588
	6 (blank)	-49708.30897
	7 (blank)	-45906.15692
	8 (blank)	-43377.96689
	9 (blank)	-41393.7291
	<b>10</b> (blank)	-40007.03713
	<b>11</b> (blank)	-39866.6563
	<b>12</b> (blank)	-40610.77082
	<b>13</b> (blank)	-43031.39195
	<b>14</b> (blank)	-46858.54639
	<b>15</b> (blank)	-48944.50984
	<b>16</b> (blank)	-49611.47958
	<b>17</b> (blank)	-50569.22766
	<b>18</b> (blank)	-51803.96524
	<b>19</b> (blank)	-52656.87423
	<b>20</b> (blank)	-53217.03182
	<b>21</b> (blank)	-54399.04831
	22 (blank)	-55506.69832
	23 (blank)	-56539.60025
	<b>24</b> (blank)	-57053.32224
10/12/2017	1 Energy payment (\$)	0.318495336
	Hourly avg. system load (MW)	-55941.90937
	Real-time energy dispatched (MW)	-0.004999999
	2 Energy payment (\$)	-11.91655323
	Hourly avg. system load (MW)	-57503.85038
	Real-time energy delivered (MW)	0.0648
	Real-time energy dispatched (MW)	0.169999997
	3 Energy payment (\$)	0.087570222
	Hourly avg. system load (MW)	-58537.57856
	Real-time energy dispatched (MW)	-0.003124999
	4 Energy payment (\$)	-5.097855521
	Hourly avg. system load (MW)	-56469.10238
	Real-time energy dispatched (MW)	0.10208333
	5 Energy payment (\$)	-7.560806853
	Hourly avg. system load (MW)	-53615.8981
	Real-time energy dispatched (MW)	0.104166663
	6 Hourly avg. system load (MW)	-49449.15939
	7 Hourly avg. system load (MW)	-45570.91132
	8 Hourly avg. system load (MW)	-43132.91055
	9 Hourly avg. system load (MW)	-41438.17418

10 Hourly avg. system load (MW)	-40332.52426
11 Hourly avg. system load (MW)	-40072.69124
12 Hourly avg. system load (MW)	-40928.33862
13 Hourly avg. system load (MW)	-43761.23493
<b>14</b> Hourly avg. system load (MW)	-48162.88781
15 Hourly avg. system load (MW)	-50771.70513
<b>16</b> Hourly avg. system load (MW)	-51631.52023
17 Hourly avg. system load (MW)	-52173.82038
18 Hourly avg. system load (MW)	-52593.98338
19 Hourly avg. system load (MW)	-53181.89973
20 Hourly avg. system load (MW)	-53358.34645
21 Hourly avg. system load (MW)	-53891.59818
22 Hourly avg. system load (MW)	-54480.14382
23 Hourly avg. system load (MW)	-54928.19599
24 Hourly avg. system load (MW)	-55553.39189
1 Energy payment (\$)	29.50546206
Hourly avg. system load (MW)	-55663.83943
Real-time energy dispatched (MW	
2 Energy payment (\$)	0.203762724
Hourly avg. system load (MW)	-56633.25045
Real-time energy dispatched (MW	
3 Hourly avg. system load (MW)	-57288.2181
4 Hourly avg. system load (MW)	-55470.76751
5 Hourly avg. system load (MW)	-52789.14634
6 Hourly avg. system load (MW)	-49398.78199
7 Hourly avg. system load (MW)	-45739.61892
8 Hourly avg. system load (MW)	-43089.98954
9 Hourly avg. system load (MW)	-41255.63769
10 Hourly avg. system load (MW)	-40167.38215
<ul><li>11 Hourly avg. system load (MW)</li><li>12 Hourly avg. system load (MW)</li></ul>	-39866.81735 -40795.79871
	-43398.44264
13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW)	-47612.15687
15 Hourly avg. system load (MW)	-50142.70492
<b>16</b> Hourly avg. system load (MW)	-51104.10577
17 Hourly avg. system load (MW)	-52089.91225
<b>18</b> Hourly avg. system load (MW)	-52773.81886
<b>19</b> Hourly avg. system load (MW)	-53063.03835
20 Hourly avg. system load (MW)	-52963.18683
21 Hourly avg. system load (MW)	-53750.93558
22 Hourly avg. system load (MW)	-54502.36419
23 Hourly avg. system load (MW)	-54988.02727
24 Energy payment (\$)	1.441957359
Hourly avg. system load (MW)	-55411.71385
Real-time energy dispatched (MW	
1 Energy payment (\$)	-8824.740201
Hourly avg. system load (MW)	-1092285.088
Real-time energy delivered (MW)	0.0912
Real-time energy dispatched (MW	
2 Energy payment (\$)	-188.4612065
Hourly avg. system load (MW)	-1117222.031
Real-time energy dispatched (MW	
<b>3</b> Energy payment (\$)	-96.41195248
01 [] (7)	33.11133240

10/13/2017

10/14/2017

3 Hourly avg. system load (MW)	-1129142.34
Real-time energy dispatched (MW)	-0.003116319
<b>4</b> Energy payment (\$)	-5.585053822
Hourly avg. system load (MW)	-1095912.449
Real-time energy dispatched (MW)	0.10208333
<b>5</b> Energy payment (\$)	-5.050915292
Hourly avg. system load (MW)	-1041113.389
Real-time energy dispatched (MW)	0.104166663
6 Hourly avg. system load (MW)	-978492.5013
7 Hourly avg. system load (MW)	-912224.268
8 Hourly avg. system load (MW)	-881294.7084
9 Hourly avg. system load (MW)	-841259.111
10 Hourly avg. system load (MW)	-814893.2163
11 Hourly avg. system load (MW)	-801888.6689
12 Hourly avg. system load (MW)	-801275.9326
13 Hourly avg. system load (MW)	-824307.8838
14 Hourly avg. system load (MW)	-857874.8566
15 Hourly avg. system load (MW)	-876676.6421
16 Hourly avg. system load (MW)	-908552.0557
17 Hourly avg. system load (MW)	-939951.4862
18 Hourly avg. system load (MW)	-957459.5222
19 Hourly avg. system load (MW)	-966783.5287
20 Hourly avg. system load (MW)	-972859.7906
21 Hourly avg. system load (MW)	-990420.5747
22 Hourly avg. system load (MW)	-1015036.218
23 Hourly avg. system load (MW)	-1043383.069
24 Energy payment (\$)	16.71747951
Hourly avg. system load (MW)	-1071698.452
Real-time energy dispatched (MW)	-0.40833319
1 (blank)	-28440.26288
2 (blank)	-28854.42145
3 Energy payment (\$)	0.100667193
Real-time energy dispatched (MW)	-0.003121054
(blank)	-28885.17807
4 Energy payment (\$)	-6.05008356
Real-time energy dispatched (MW)	0.10208333
(blank)	-27703.13679 -5.171061793
5 Energy payment (\$)	0.099999996
Real-time energy dispatched (MW) (blank)	-25896.44444
6 Energy payment (\$)	-4.532882791
Real-time energy dispatched (MW)	0.104166663
(blank)	-23934.52355
7 (blank)	-22004.95743
8 (blank)	-20893.85581
9 (blank)	-19899.89276
10 (blank)	-19210.8239
11 (blank)	-18789.66201
12 (blank)	-18671.01758
13 (blank)	-18993.5632
14 (blank)	-19445.73852
15 (blank)	-19720.53914
<b>16</b> (blank)	-20503.82937
•	

10/14/2017

10/15/2017

10/15/2017	<b>17</b> (blank)	-21383.78534
	<b>18</b> (blank)	-22235.63675
	<b>19</b> (blank)	-22926.92393
	<b>20</b> (blank)	-23483.67017
	<b>21</b> (blank)	-24485.35597
	22 (blank)	-25576.45967
	23 (blank)	-26784.94336
	<b>24</b> (blank)	-27840.4333
10/16/2017	1 Energy payment (\$)	-362.7846011
	Hourly avg. system load (MW)	-363841.7243
	Real-time energy delivered (MW)	1.889600001
	Real-time energy dispatched (MW)	4.498541658
	2 Energy payment (\$)	-1584.973629
	Hourly avg. system load (MW)	-361050.4573
	Real-time energy delivered (MW)	2.769766668
	Real-time energy dispatched (MW)	5.357083316
	3 Energy payment (\$)	0.116909107
	Hourly avg. system load (MW)	-358117.5903
	Real-time energy dispatched (MW)	-0.003120866
	4 Energy payment (\$)	-6.811994928
	Hourly avg. system load (MW)	-339653.2119
	Real-time energy dispatched (MW)	0.10208333
	5 Energy payment (\$)	-5.112419796
	Hourly avg. system load (MW)	-314983.6782
	Real-time energy dispatched (MW)	0.099999996
	<b>6</b> Energy payment (\$)	-4.602166069
	Hourly avg. system load (MW)	-286202.6121
	Real-time energy dispatched (MW)	0.104166663
	7 Hourly avg. system load (MW)	-262003.0493
	8 Hourly avg. system load (MW)	-228241.2213
	9 Hourly avg. system load (MW)	-218887.8084
	10 Hourly avg. system load (MW)	-214586.4208
	11 Hourly avg. system load (MW)	-213802.6869
	12 Hourly avg. system load (MW)	-220305.0313
	13 Hourly avg. system load (MW)	-235845.8712
	<b>14</b> Hourly avg. system load (MW)	-258976.1813
	15 Hourly avg. system load (MW)	-275248.7822
	16 Hourly avg. system load (MW)	-284359.6398
	17 Hourly avg. system load (MW)	-295368.5777
	18 Hourly avg. system load (MW)	-306937.8549
	19 Hourly avg. system load (MW)	-315438.1582
	20 Hourly avg. system load (MW)	-324234.7208
	21 Hourly avg. system load (MW)	-337956.0962
	22 Hourly avg. system load (MW)	-349870.5637
	23 Hourly avg. system load (MW)	-359280.1992
	24 Energy payment (\$)	6.050983666
	Hourly avg. system load (MW)	-364419.2002
	Real-time energy dispatched (MW)	-0.137812494
10/17/2017	1 Energy payment (\$)	-1759.810406
	Hourly avg. system load (MW)	-1630797.438
	Real-time energy delivered (MW)	2.7966
	Real-time energy dispatched (MW)	17.07399738
	<b>2</b> Energy payment (\$)	-792.1922963

2 Hourly avg. system load (MW)	-1624923.888
Real-time energy delivered (MW)	2.1873
Real-time energy dispatched (MW)	5.237604153
3 Energy payment (\$)	0.112877897
Hourly avg. system load (MW)	-1610522.127
Real-time energy dispatched (MW)	-0.003055763
4 Energy payment (\$)	-7.190048106
Hourly avg. system load (MW)	-1536378
Real-time energy delivered (MW)	0.12
Real-time energy dispatched (MW)	0.10208333
<b>5</b> Energy payment (\$)	-5.667814773
Hourly avg. system load (MW)	-1443344.444
Real-time energy delivered (MW)	0.126
Real-time energy dispatched (MW)	0.099999996
<b>6</b> Energy payment (\$)	-4.77778276
Hourly avg. system load (MW)	-1311173.967
Real-time energy delivered (MW)	0.0756
Real-time energy dispatched (MW)	0.104166663
7 Hourly avg. system load (MW)	-1206286.233
8 Hourly avg. system load (MW)	-1113912.215
9 Hourly avg. system load (MW)	-1063126.364
10 Hourly avg. system load (MW)	-1038134.326
11 Hourly avg. system load (MW)	-1026771.88
12 Hourly avg. system load (MW)	-1045735.799
13 Hourly avg. system load (MW)	-1107136.842
14 Hourly avg. system load (MW)	-1220179.154
15 Hourly avg. system load (MW)	-1287954.505
16 Hourly avg. system load (MW)	-1318121.948
17 Hourly avg. system load (MW)	-1357143.663
18 Hourly avg. system load (MW)	-1406354.744
<ul><li>19 Hourly avg. system load (MW)</li><li>20 Hourly avg. system load (MW)</li></ul>	-1446627.084 -1488886.465
21 Hourly avg. system load (MW)	-1554255.631
22 Hourly avg. system load (MW)	-1598268.322
23 Hourly avg. system load (MW)	-1629376.235
24 Energy payment (\$)	43.46400124
Hourly avg. system load (MW)	-1643485.541
Real-time energy dispatched (MW)	-0.600624945
1 Energy payment (\$)	-262.8114049
Hourly avg. system load (MW)	-593386.8652
Real-time energy delivered (MW)	0.7491
Real-time energy dispatched (MW)	2.820520833
2 Energy payment (\$)	-568.4304731
Hourly avg. system load (MW)	-597004.0801
Real-time energy delivered (MW)	2.178200001
Real-time energy dispatched (MW)	5.345416651
3 Hourly avg. system load (MW)	-596087.2207
4 Hourly avg. system load (MW)	-572893.8444
5 Hourly avg. system load (MW)	-537458.7167
6 Hourly avg. system load (MW)	-493658.1209
7 Hourly avg. system load (MW)	-453140.6896
8 Hourly avg. system load (MW)	-427895.3995
<b>9</b> Hourly avg. system load (MW)	-407806.1246

10/17/2017

10/18/2017

10 Hourly avg. system load (MW)	-398875.1265
11 Hourly avg. system load (MW)	-395544.7392
12 Hourly avg. system load (MW)	-402204.1696
13 Hourly avg. system load (MW)	-425936.4134
14 Hourly avg. system load (MW)	-468325.8709
15 Hourly avg. system load (MW)	-494506.593
16 Hourly avg. system load (MW)	-506457.1292
17 Hourly avg. system load (MW)	-517105.2494
18 Hourly avg. system load (MW)	-532517.9705
19 Hourly avg. system load (MW)	-541777.245
20 Hourly avg. system load (MW)	-552527.964
21 Hourly avg. system load (MW)	-571648.0354
22 Hourly avg. system load (MW)	-585485.1209
23 Hourly avg. system load (MW)	-595598.5941
24 Energy payment (\$)	-2025.497452
Hourly avg. system load (MW)	-599690.1279
Real-time energy delivered (MW)	0.4077
Real-time energy dispatched (MW)	2.032708309
1 Energy payment (\$)	-509.8943436
Hourly avg. system load (MW)	-513168.3273
Real-time energy delivered (MW)	1.77
Real-time energy dispatched (MW)	0.598333301
2 Hourly avg. system load (MW)	-530350.3639
<b>3</b> Energy payment (\$)	0.060796055
Hourly avg. system load (MW)	-532651.9624
Real-time energy dispatched (MW)	-0.001562499
<b>4</b> Energy payment (\$)	-2.716753189
Hourly avg. system load (MW)	-517591.6635
Real-time energy delivered (MW)	0.0852
Real-time energy dispatched (MW)	0.05104167
5 Energy payment (\$)	-2.490873844
Hourly avg. system load (MW)	-492160.1725
Real-time energy delivered (MW)	0.078
Real-time energy dispatched (MW)	0.052083337
6 Hourly avg. system load (MW)	-452404.3478
7 Hourly avg. system load (MW)	-419020.0268
8 Hourly avg. system load (MW)	-401914.4438
<ul><li>8 Hourly avg. system load (MW)</li><li>9 Hourly avg. system load (MW)</li></ul>	-401914.4438 -382901.2815
<ul><li>8 Hourly avg. system load (MW)</li><li>9 Hourly avg. system load (MW)</li><li>10 Hourly avg. system load (MW)</li></ul>	-401914.4438 -382901.2815 -376013.0577
<ul> <li>8 Hourly avg. system load (MW)</li> <li>9 Hourly avg. system load (MW)</li> <li>10 Hourly avg. system load (MW)</li> <li>11 Hourly avg. system load (MW)</li> </ul>	-401914.4438 -382901.2815 -376013.0577 -371994.9415
<ul> <li>8 Hourly avg. system load (MW)</li> <li>9 Hourly avg. system load (MW)</li> <li>10 Hourly avg. system load (MW)</li> <li>11 Hourly avg. system load (MW)</li> <li>12 Hourly avg. system load (MW)</li> </ul>	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192
<ul> <li>8 Hourly avg. system load (MW)</li> <li>9 Hourly avg. system load (MW)</li> <li>10 Hourly avg. system load (MW)</li> <li>11 Hourly avg. system load (MW)</li> <li>12 Hourly avg. system load (MW)</li> <li>13 Hourly avg. system load (MW)</li> </ul>	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602
<ul> <li>8 Hourly avg. system load (MW)</li> <li>9 Hourly avg. system load (MW)</li> <li>10 Hourly avg. system load (MW)</li> <li>11 Hourly avg. system load (MW)</li> <li>12 Hourly avg. system load (MW)</li> <li>13 Hourly avg. system load (MW)</li> <li>14 Hourly avg. system load (MW)</li> </ul>	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602 -443277.1085
<ul> <li>8 Hourly avg. system load (MW)</li> <li>9 Hourly avg. system load (MW)</li> <li>10 Hourly avg. system load (MW)</li> <li>11 Hourly avg. system load (MW)</li> <li>12 Hourly avg. system load (MW)</li> <li>13 Hourly avg. system load (MW)</li> <li>14 Hourly avg. system load (MW)</li> <li>15 Hourly avg. system load (MW)</li> </ul>	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602 -443277.1085 -465858.8374
8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW)	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602 -443277.1085 -465858.8374 -473412.8598
8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW)	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602 -443277.1085 -465858.8374 -473412.8598 -484010.7416
8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW)	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602 -443277.1085 -465858.8374 -473412.8598 -484010.7416 -494574.3771
<ul> <li>8 Hourly avg. system load (MW)</li> <li>9 Hourly avg. system load (MW)</li> <li>10 Hourly avg. system load (MW)</li> <li>11 Hourly avg. system load (MW)</li> <li>12 Hourly avg. system load (MW)</li> <li>13 Hourly avg. system load (MW)</li> <li>14 Hourly avg. system load (MW)</li> <li>15 Hourly avg. system load (MW)</li> <li>16 Hourly avg. system load (MW)</li> <li>17 Hourly avg. system load (MW)</li> <li>18 Hourly avg. system load (MW)</li> <li>19 Hourly avg. system load (MW)</li> </ul>	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602 -443277.1085 -465858.8374 -473412.8598 -484010.7416 -494574.3771 -498371.2222
8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW)	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602 -443277.1085 -465858.8374 -473412.8598 -484010.7416 -494574.3771 -498371.2222 -501572.5704
8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW)	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602 -443277.1085 -465858.8374 -473412.8598 -484010.7416 -494574.3771 -498371.2222 -501572.5704 -506246.6554
8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW)	-401914.4438 -382901.2815 -376013.0577 -371994.9415 -379976.9192 -402267.8602 -443277.1085 -465858.8374 -473412.8598 -484010.7416 -494574.3771 -498371.2222 -501572.5704

24 Hourly avg. system load (MW)

-511048.4514

10/19/2017

1	Energy payment (\$)	12.68650635
	Hourly avg. system load (MW)	-263828.1813
	Real-time energy dispatched (MW)	-0.322187402
2	Energy payment (\$)	240.8004221
	Hourly avg. system load (MW)	-273909.9706
	Real-time energy dispatched (MW)	-3.573020315
3	Energy payment (\$)	14.04586152
	Hourly avg. system load (MW)	-276748.8581
	Real-time energy dispatched (MW)	-0.386562371
	Hourly avg. system load (MW)	-269285.9577
	Hourly avg. system load (MW)	-258718.3758
	Hourly avg. system load (MW)	-242742.702
	Hourly avg. system load (MW)	-224119.081
	Hourly avg. system load (MW)	-219072.9356
	Hourly avg. system load (MW)	-210318.375
	Hourly avg. system load (MW)	-204182.7154
	Hourly avg. system load (MW)	-202185.2652
	Hourly avg. system load (MW)	-206478.6816
	Hourly avg. system load (MW)	-220175.1623
	Hourly avg. system load (MW)	-241618.8384
	Hourly avg. system load (MW)	-256383.5604
	Hourly avg. system load (MW)	-260186.2894
	Hourly avg. system load (MW)	-265620.736
	Hourly avg. system load (MW)	-269690.7631
	Hourly avg. system load (MW)	-269691.5779 -266161.8738
	Hourly avg. system load (MW)	-265041.6944
	Hourly avg. system load (MW)	-262711.267
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-260757.2465
	Hourly avg. system load (MW)	-261694.9166
	Energy payment (\$)	-1031.836868
-	Hourly avg. system load (MW)	-467525.8111
	Real-time energy delivered (MW)	0.0072
	Real-time energy dispatched (MW)	1.3183333304
2	Hourly avg. system load (MW)	-492635.5932
	Energy payment (\$)	0.086018535
	Hourly avg. system load (MW)	-500058.0633
	Real-time energy dispatched (MW)	-0.003124999
4	Energy payment (\$)	-5.436745983
	Hourly avg. system load (MW)	-486586.7333
	Real-time energy delivered (MW)	0.078
	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-5.05791436
	Hourly avg. system load (MW)	-465748.3728
	Real-time energy delivered (MW)	0.1272
	Real-time energy dispatched (MW)	0.104166663
6	Hourly avg. system load (MW)	-439931.2912
7	Hourly avg. system load (MW)	-411065.696
8	Hourly avg. system load (MW)	-401691.4059
	Hourly avg. system load (MW)	-384332.396
	Hourly avg. system load (MW)	-373006.5006
	Hourly avg. system load (MW)	-367339.4499
12	Hourly avg. system load (MW)	-368893.7375

10/20/2017

10/21/2017

13	Hourly avg. system load (MW)	-379013.3292
14	Hourly avg. system load (MW)	-394866.3434
15	Hourly avg. system load (MW)	-404174.8701
16	Hourly avg. system load (MW)	-416215.3965
17	Hourly avg. system load (MW)	-424623.6065
18	Hourly avg. system load (MW)	-435174.5487
19	Hourly avg. system load (MW)	-433813.9185
20	Hourly avg. system load (MW)	-433079.4615
21	Hourly avg. system load (MW)	-429949.107
22	Hourly avg. system load (MW)	-435715.8055
23	Hourly avg. system load (MW)	-444299.6577
24	Hourly avg. system load (MW)	-455011.7836
1	Energy payment (\$)	-1749.536116
	Hourly avg. system load (MW)	-2405530.648
	Real-time energy delivered (MW)	15.08160078
	Real-time energy dispatched (MW)	12.14614587
2	Energy payment (\$)	-9396.350508
	Hourly avg. system load (MW)	-2393636.198
	Real-time energy delivered (MW)	4.719527864
	Real-time energy dispatched (MW)	36.46999998
3	Energy payment (\$)	-7206.015753
	Hourly avg. system load (MW)	-2342390.871
	Real-time energy delivered (MW)	1.181599609
	Real-time energy dispatched (MW)	31.51333334
	Hourly avg. system load (MW)	-2223014.154
	Hourly avg. system load (MW)	-2063030.043
	Hourly avg. system load (MW)	-1869628.534
	Hourly avg. system load (MW)	-1706169.431
	Hourly avg. system load (MW)	-1395198.118
	Hourly avg. system load (MW)	-1352020.132
	Hourly avg. system load (MW)	-1323440.773
	Hourly avg. system load (MW)	-1318168.141
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-1343538.458 -1442288.029
	Hourly avg. system load (MW)	-1606284.198
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-1714692.173 -1767984.156
	Hourly avg. system load (MW)	-1838742.171
	Hourly avg. system load (MW)	-1915780.94
	Hourly avg. system load (MW)	-1987949.725
	Hourly avg. system load (MW)	-2067216.809
	Hourly avg. system load (MW)	-2175998.61
	Hourly avg. system load (MW)	-2274651.35
	Energy payment (\$)	4.701521384
	Hourly avg. system load (MW)	-2364913.519
	Real-time energy dispatched (MW)	-0.091249998
24	Energy payment (\$)	-192.5912661
	Hourly avg. system load (MW)	-2408906.465
	Real-time energy delivered (MW)	1.0632
	Real-time energy dispatched (MW)	2.677812509
1	Energy payment (\$)	10319.52349
_	Hourly avg. system load (MW)	-3117343.821
	Real-time energy delivered (MW)	232.7921359
	J/ (·····/	

10/23/2017

	Real-time energy dispatched (MW)	21.76988056
2	Energy payment (\$)	-17948.65057
	Hourly avg. system load (MW)	-3071765.289
	Real-time energy delivered (MW)	103.5380676
_	Real-time energy dispatched (MW)	36.11726246
3	Energy payment (\$)	-4618.588987 -2976452.166
	Hourly avg. system load (MW)	-2976452.166 80.81866765
	Real-time energy delivered (MW)	12.49958332
1	Real-time energy dispatched (MW) (blank)	-2806013.386
	(blank)	-2605746.843
		-2348860.348
	(blank)	-2346600.346 -2135164.82
	(blank)	-2135164.82 -1898618.021
	Hourly avg. system load (MW)	-1807965.758
	Hourly avg. system load (MW)	-1765529.346
	Hourly avg. system load (MW)	-1765329.546
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-1749001.097
	Hourly avg. system load (MW)	-1889988.697
	Hourly avg. system load (MW)	-2093953.916
	Hourly avg. system load (MW)	-2217482.447
	Hourly avg. system load (MW)	-2297826.454
	Hourly avg. system load (MW)	-2400626.604
	Hourly avg. system load (MW)	-2519708.88
	Hourly avg. system load (MW)	-2641183.298
	Hourly avg. system load (MW)	-2750393.009
	Hourly avg. system load (MW)	-2888747.469
	Energy payment (\$)	16.42017692
	Hourly avg. system load (MW)	-3007115.336
	Real-time energy delivered (MW)	2.539201172
	Real-time energy dispatched (MW)	-0.274583321
23	Energy payment (\$)	18.49156446
	Hourly avg. system load (MW)	-3088889.72
	Real-time energy delivered (MW)	1.3128
	Real-time energy dispatched (MW)	4.625624985
24	Energy payment (\$)	-384.0406114
	Hourly avg. system load (MW)	-3139279.951
	Real-time energy delivered (MW)	0.894
	Real-time energy dispatched (MW)	2.299270893
1	Energy payment (\$)	-6073.06619
	Real-time energy delivered (MW)	61.4988
	Real-time energy dispatched (MW)	19.57333333
	(blank)	-751625.2839
2	Energy payment (\$)	-2562.688494
	Real-time energy delivered (MW)	2.229398047
	Real-time energy dispatched (MW)	5.29104165
	(blank)	-735685.2741
3	(blank)	-711725.1953
	(blank)	-668204.1087
	(blank)	-618192.7868
	(blank)	-560092.1213
	(blank)	-508637.4428
	(blank)	-496064.206

10/24/2017

10/25/2017

9 (blank)	-467796.5747
10 (blank)	-453337.5788
11 (blank)	-443975.6645
12 (blank)	-449087.5596
13 (blank)	-470250.539
14 (blank)	-515241.4466
<b>15</b> (blank)	-541829.2427
16 (blank)	-556754.7457
17 (blank)	-581175.5827
<b>18</b> (blank)	-611803.4499
<b>19</b> (blank)	-639760.4071
<b>20</b> (blank)	-667985.2663
<b>21</b> (blank)	-702187.0793
<b>22</b> (blank)	-732552.9259
23 Energy payment (\$)	1.659599834
Real-time energy dispatched (MW)	-0.019999998
(blank)	-755296.1929
24 Energy payment (\$)	427.74987
Real-time energy delivered (MW)	0.9804
Real-time energy dispatched (MW)	-0.482604149
(blank)	-765461.4413
1 Energy payment (\$)	-65.39464389
Hourly avg. system load (MW)	-342015.7708
Real-time energy delivered (MW)	3.081138412
Real-time energy dispatched (MW)	0.551562499
2 Energy payment (\$)	-822.0539484
Hourly avg. system load (MW)	-337106.7811
Real-time energy delivered (MW)	3.769932942
Real-time energy dispatched (MW)	5.357916652
3 Energy payment (\$)	-0.406743658
Hourly avg. system load (MW)	-328301.9396
Real-time energy delivered (MW)	0.945402344
Real-time energy dispatched (MW)	0.008333331
4 Hourly avg. system load (MW)	-312566.1822
5 Hourly avg. system load (MW)	-292009.1172
6 Hourly avg. system load (MW)	-266644.4144
7 Hourly avg. system load (MW)	-243855.494
8 Hourly avg. system load (MW)	-234881.7668
9 Hourly avg. system load (MW)	-221678.1398
10 Hourly avg. system load (MW)	-213604.1722
11 Hourly avg. system load (MW)	-209861.3957
12 Hourly avg. system load (MW)	-213117.1792
13 Hourly avg. system load (MW)	-225328.5773
14 Hourly avg. system load (MW)	-248101.9042
15 Hourly avg. system load (MW)	-261196.8321
16 Hourly avg. system load (MW)	-268389.2575
17 Hourly avg. system load (MW)	-277618.0064
18 Hourly avg. system load (MW)	-287947.2244
19 Hourly avg. system load (MW)	-297701.2884
20 Hourly avg. system load (MW)	-306654.736
21 Hourly avg. system load (MW)	-320593.3502
22 Hourly avg. system load (MW)	-332793.7947
23 Hourly avg. system load (MW)	-343109.2591

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24	Energy payment (\$)	1.177084057
24	Hourly avg. system load (MW)	-347603.1967
	Real-time energy dispatched (MW)	-0.019999998
1	Energy payment (\$)	-352.223782
_	Hourly avg. system load (MW)	-257245.2958
	Real-time energy delivered (MW)	1.584
	Real-time energy dispatched (MW)	4.481874992
2	Energy payment (\$)	-667.0295152
2	Hourly avg. system load (MW)	-254411.344
	Real-time energy delivered (MW)	2.514
	Real-time energy dispatched (MW)	5.254999986
9	Hourly avg. system load (MW)	-247185.4381
		-235734.842
	Hourly avg. system load (MW)	-23160.3203
	Hourly avg. system load (MW) Hourly avg. system load (MW)	-223160.3203
	Hourly avg. system load (MW)	-190880.375 -182185.2828
	Hourly avg. system load (MW)	
	Hourly avg. system load (MW)	-172286.5375
	Hourly avg. system load (MW)	-166743.8538
	Hourly avg. system load (MW)	-164692.256
	Hourly avg. system load (MW)	-167222.5761
	Hourly avg. system load (MW)	-177401.4726
	Hourly avg. system load (MW)	-194559.6629
	Hourly avg. system load (MW)	-204833.6293
	Hourly avg. system load (MW)	-208805.7407
	Hourly avg. system load (MW)	-215374.9752
	Hourly avg. system load (MW)	-221965.1243
	Hourly avg. system load (MW)	-228050.9305
	Hourly avg. system load (MW)	-234423.2315
	Hourly avg. system load (MW)	-243007.0883
	Hourly avg. system load (MW)	-250679.4942
	Hourly avg. system load (MW)	-257035.1207
24	Energy payment (\$)	6.782319628
	Hourly avg. system load (MW)	-261310.7669
	Real-time energy dispatched (MW)	-0.137812494
1	Energy payment (\$)	-1885.485335
	Hourly avg. system load (MW)	-417946.4664
	Real-time energy delivered (MW)	0.006
_	Real-time energy dispatched (MW)	2.094999971
	Hourly avg. system load (MW)	-425411.9218
	Hourly avg. system load (MW)	-419169.2767
	Hourly avg. system load (MW)	-403877.89
	Hourly avg. system load (MW)	-384548.6774
	Hourly avg. system load (MW)	-359183.066
	Hourly avg. system load (MW)	-334800.7946
	Hourly avg. system load (MW)	-335723.699
	Hourly avg. system load (MW)	-318291.6596
	Hourly avg. system load (MW)	-306644.3091
	Hourly avg. system load (MW)	-300706.7149
	Hourly avg. system load (MW)	-300876.3269
	Hourly avg. system load (MW)	-307975.8407
	Hourly avg. system load (MW)	-318964.1694
15	Hourly avg. system load (MW)	-327080.6291

10/26/2017

10/27/2017

10/28/2017

16 Hourly avg. system load (MW)	-336874.3366
17 Hourly avg. system load (MW)	-346177.4045
18 Hourly avg. system load (MW)	-355372.165
19 Hourly avg. system load (MW)	-362664.4819
20 Hourly avg. system load (MW)	-370534.2278
21 Hourly avg. system load (MW)	-382007.9002
22 Hourly avg. system load (MW)	-393955.748
23 Hourly avg. system load (MW)	-407210.5859
24 Hourly avg. system load (MW)	-416149.9362
1 (blank)	-692388.3263
2 Energy payment (\$)	-3411.471903
Real-time energy delivered (MW)	3.7374
Real-time energy dispatched (MW)	3.738333283
(blank)	-726422.0873
<b>3</b> (blank)	-723527.8273
4 (blank)	-702253.9374
5 (blank)	-668278.2978
6 (blank)	-616998.8001
<b>7</b> (blank)	-574143.4742
8 (blank)	-524695.3251
9 (blank)	-507902.2085
<b>10</b> (blank)	-501735.2323
<b>11</b> (blank)	-497845.4891
<b>12</b> (blank)	-512380.335
13 (blank)	-552079.2516
<b>14</b> (blank)	-609031.187
<b>15</b> (blank)	-646686.5941
<b>16</b> (blank)	-663394.4895
<b>17</b> (blank)	-681969.1368
<b>18</b> (blank)	-688790.4085
<b>19</b> (blank)	-684559.3298
<b>20</b> (blank)	-677343.574
<b>21</b> (blank)	-676813.9421
<b>22</b> (blank)	-671266.6642
23 (blank)	-669931.9693
<b>24</b> (blank)	-673112.5499
1 Energy payment (\$)	3.959960181
Hourly avg. system load (MW)	-105170.9036
Real-time energy dispatched (MW)	-0.103437496
2 Energy payment (\$)	-275.827916
Hourly avg. system load (MW)	-108030.9687
Real-time energy delivered (MW)	0.6276
Real-time energy dispatched (MW)	3.516874997
3 Hourly avg. system load (MW)	-106417.4802
4 Hourly avg. system load (MW)	-103972.5747
5 Hourly avg. system load (MW)	-100803.8417
6 Hourly avg. system load (MW)	-94033.32324
7 Hourly avg. system load (MW)	-87820.09628
8 Hourly avg. system load (MW)	-83757.51368
9 Hourly avg. system load (MW)	-81414.54278
10 Hourly avg. system load (MW)	-79453.44438
11 Hourly avg. system load (MW)	-79164.49657
12 Hourly avg. system load (MW)	-80706.10929

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10/30/2017

13 Hourly avg. system load (MW)	-86156.36101
14 Hourly avg. system load (MW)	-95369.84757
15 Hourly avg. system load (MW)	-101018.406
16 Hourly avg. system load (MW)	-102623.813
17 Hourly avg. system load (MW)	-103583.7474
18 Hourly avg. system load (MW)	-103902.538
19 Hourly avg. system load (MW)	-103849.0391
20 Hourly avg. system load (MW)	-103346.9319
21 Hourly avg. system load (MW)	-103310.1766
22 Hourly avg. system load (MW)	-102927.5835
23 Hourly avg. system load (MW)	-102550.6796
24 Hourly avg. system load (MW)	-103674.6309
1 Energy payment (\$)	0.356521706
Real-time energy dispatched (MW)	-0.008124999
(blank)	-26607.07894
2 Energy payment (\$)	-19.43789669
Real-time energy dispatched (MW)	0.276250003
(blank)	-27989.8613
3 (blank)	-27829.22075
4 (blank)	-26966.77295
5 (blank)	-25615.93947
6 (blank)	-23768.13984
7 (blank)	-22152.12265
8 (blank)	-20929.78139
9 (blank)	-20239.61782
10 (blank)	-19812.057
11 (blank)	-19680.83514
12 (blank)	-20142.32786
13 (blank)	-21557.13805
14 (blank)	-23755.34458
15 (blank)	-25326.83688
16 (blank)	-25610.28183 -25680.44204
17 (blank) 18 (blank)	-25717.60973
•	-25648.33136
19 (blank)	-25356.77321
20 (blank) 21 (blank)	-25356.77321
22 (blank)	-25495.20329
23 (blank)	-25625.63902
24 (blank)	-25965.79855
1 Energy payment (\$)	0.338204546
Hourly avg. system load (MW)	-26225.25521
Real-time energy dispatched (MW)	-0.008124999
2 Energy payment (\$)	-18.70678786
Hourly avg. system load (MW)	-27704.61563
Real-time energy dispatched (MW)	0.276250003
3 Hourly avg. system load (MW)	-27600.98028
4 Hourly avg. system load (MW)	-26799.19134
5 Hourly avg. system load (MW)	-25422.62104
6 Hourly avg. system load (MW)	-23571.48355
7 Hourly avg. system load (MW)	-21966.76013
8 Hourly avg. system load (MW)	-20939.84813
9 Hourly avg. system load (MW)	-20308.21796
J Hourry avg. System load (IVIVV)	20300.21730

11/1/2017

11/2/2017

11 Hourly avg. system load (MW)         -19852.10050           12 Hourly avg. system load (MW)         -20347.1720           13 Hourly avg. system load (MW)         -21592.136           14 Hourly avg. system load (MW)         -25648.8839           15 Hourly avg. system load (MW)         -26021.90           17 Hourly avg. system load (MW)         -26393.816           18 Hourly avg. system load (MW)         -26445.6660           19 Hourly avg. system load (MW)         -26297.3090           20 Hourly avg. system load (MW)         -26111.9096           21 Hourly avg. system load (MW)         -2573.9372           23 Hourly avg. system load (MW)         -2573.9372           24 Hourly avg. system load (MW)         -25715.0025           1 Energy payment (S)         0.54431107           Hourly avg. system load (MW)         -697884.684           Real-time energy dispatched (MW)         -730863.467           Real-time energy dispatched (MW)         1.7307           Real-time energy dispatched (MW)         -720089.992           4 Hourly avg. system load (MW)         -730863.467           Real-time energy dispatched (MW)         1.7520832           3 Hourly avg. system load (MW)         -720089.992           4 Hourly avg. system load (MW)         -699442.251           5 Hourly avg		
12 Hourly avg. system load (MW)		-19980.73182
13 Hourly avg. system load (MW) 1-21592.136 14 Hourly avg. system load (MW) 1-25648.8389.2772 15 Hourly avg. system load (MW) 1-26021.90 17 Hourly avg. system load (MW) 1-26393.816 18 Hourly avg. system load (MW) 1-26445.6660 19 Hourly avg. system load (MW) 2-26497.3090 20 Hourly avg. system load (MW) 2-26063.2251 21 Hourly avg. system load (MW) 2-25753.9372 22 Hourly avg. system load (MW) 2-25753.9372 23 Hourly avg. system load (MW) 2-25632.8372 24 Hourly avg. system load (MW) 2-25715.0025 1 Energy payment (\$) 1 Hourly avg. system load (MW) 2-25715.0025 1 Energy payment (\$) 2 Energy payment (\$) 2 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Real-time energy dispatched (MW) 7 Hourly avg. system load (MW) 9 Hourly avg.		-19852.10056
14 Hourly avg. system load (MW)         -23899.2772           15 Hourly avg. system load (MW)         -25648.8839           16 Hourly avg. system load (MW)         -26021.90           17 Hourly avg. system load (MW)         -26393.816           18 Hourly avg. system load (MW)         -26445.6660           19 Hourly avg. system load (MW)         -26297.3090           20 Hourly avg. system load (MW)         -26111.9096           21 Hourly avg. system load (MW)         -25753.9372           23 Hourly avg. system load (MW)         -25732.3372           24 Hourly avg. system load (MW)         -25732.3372           24 Hourly avg. system load (MW)         -25715.0025           3 Hourly avg. system load (MW)         -697884.680           4 Real-time energy dispatched (MW)         -697884.680           8 Hourly avg. system load (MW)         -730863.467           8 Hourly avg. system load (MW)         -730863.467           9 Hourly avg. system load (MW)         -720089.992           4 Hourly avg. system load (MW)         -699442.251           5 Hourly avg. system load (MW)         -633826.319           7 Hourly avg. system load (MW)         -633826.319           7 Hourly avg. system load (MW)         -543469.044           9 Hourly avg. system load (MW)         -543469.044		-20347.17206
15 Hourly avg. system load (MW)         -25648.8839           16 Hourly avg. system load (MW)         -26021.90           17 Hourly avg. system load (MW)         -26393.816           18 Hourly avg. system load (MW)         -26445.6660           19 Hourly avg. system load (MW)         -26063.2251           20 Hourly avg. system load (MW)         -26111.9096           21 Hourly avg. system load (MW)         -25753.9372           23 Hourly avg. system load (MW)         -25753.9372           24 Hourly avg. system load (MW)         -25715.0025           1 Energy payment (\$)         0.54431107           Hourly avg. system load (MW)         -697884.680           Real-time energy dispatched (MW)         -0.00812499           2 Energy payment (\$)         -1219.92803           Hourly avg. system load (MW)         -730863.467           Real-time energy delivered (MW)         1.7300           Real-time energy dispatched (MW)         1.7520832           3 Hourly avg. system load (MW)         -699442.251           5 Hourly avg. system load (MW)         -699442.251           5 Hourly avg. system load (MW)         -633826.319           7 Hourly avg. system load (MW)         -54369.044           8 Hourly avg. system load (MW)         -528469.094           10 Hourly avg. system load (M		-21592.1364
16 Hourly avg. system load (MW)         -26021.90           17 Hourly avg. system load (MW)         -26393.816           18 Hourly avg. system load (MW)         -26445.6660           19 Hourly avg. system load (MW)         -26297.3090           20 Hourly avg. system load (MW)         -26111.9096           21 Hourly avg. system load (MW)         -25715.0253           23 Hourly avg. system load (MW)         -25733.9372           24 Hourly avg. system load (MW)         -25735.0253           25 Hourly avg. system load (MW)         -25715.00253           16 Energy payment (\$)         0.54431107           17 Hourly avg. system load (MW)         -697884.680           18 Real-time energy dispatched (MW)         -697884.680           18 Real-time energy dispatched (MW)         -730863.467           18 Hourly avg. system load (MW)         -730863.467           19 Hourly avg. system load (MW)         -720089.992           4 Hourly avg. system load (MW)         -693442.251           5 Hourly avg. system load (MW)         -67306.874           6 Hourly avg. system load (MW)         -594885.660           8 Hourly avg. system load (MW)         -594885.600           9 Hourly avg. system load (MW)         -529064.185           10 Hourly avg. system load (MW)         -529469.521           <		-23899.27724
17 Hourly avg. system load (MW) 126493.816. 18 Hourly avg. system load (MW) 26445.6660. 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 25753.9372. 24 Hourly avg. system load (MW) 25753.9372. 25 Hourly avg. system load (MW) 25715.0025. 26 Hourly avg. system load (MW) 25715.0025. 27 Hourly avg. system load (MW) 2697884.680. 28 Real-time energy dispatched (MW) 29 Energy payment (\$) 20 Hourly avg. system load (MW) 21730863.467. 29 Hourly avg. system load (MW) 21730863.467. 20 Hourly avg. system load (MW) 21730863.467. 219.92803. 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 25 Hourly avg. system load (MW) 26 Hourly avg. system load (MW) 27 Hourly avg. system load (MW) 28 Hourly avg. system load (MW) 29 Hourly avg. system load (MW) 30 Hourly avg. system load (MW) 31 Hourly avg. system load (MW) 32 Hourly avg. system load (MW) 33 Hourly avg. system load (MW) 44 Hourly avg. system load (MW) 550914.468 50944.689 60944.689 60944.689 60944.689 60944.689 60944.689 60944.689 60944.689 60944.689 60944.689 60944.689 6		-25648.88395
18 Hourly avg. system load (MW)       -26445.6660         19 Hourly avg. system load (MW)       -26297.3090         20 Hourly avg. system load (MW)       -26063.2251         21 Hourly avg. system load (MW)       -25753.9372         22 Hourly avg. system load (MW)       -25753.9372         23 Hourly avg. system load (MW)       -2573.9372         24 Hourly avg. system load (MW)       -25715.0025         34 Hourly avg. system load (MW)       -697884.680         4 Real-time energy dispatched (MW)       -697884.680         5 Hourly avg. system load (MW)       -730863.467         6 Real-time energy dispatched (MW)       1.7300         7 Real-time energy dispatched (MW)       1.7300         8 Hourly avg. system load (MW)       -699442.251         5 Hourly avg. system load (MW)       -699442.251         5 Hourly avg. system load (MW)       -633826.319         6 Hourly avg. system load (MW)       -594885.660         8 Hourly avg. system load (MW)       -50914.468         9 Hourly avg. system load (MW)       -529064.185         11 Hourly avg. system load (MW)       -528436.999         12 Hourly avg. system load (MW)       -569193.911         13 Hourly avg. system load (MW)       -673801.941         16 Hourly avg. system load (MW)       -679048.244 <th></th> <th>-26021.909</th>		-26021.909
19 Hourly avg. system load (MW)		-26393.8163
20 Hourly avg. system load (MW)       -26063.2251         21 Hourly avg. system load (MW)       -26111.9096         22 Hourly avg. system load (MW)       -25753.9372         23 Hourly avg. system load (MW)       -25632.8372         24 Hourly avg. system load (MW)       -25715.0025         1 Energy payment (\$)       0.54431107         Hourly avg. system load (MW)       -697884.680         Real-time energy dispatched (MW)       -0.00812499         2 Energy payment (\$)       1219.92803         Hourly avg. system load (MW)       -730863.467         Real-time energy dispatched (MW)       1.7300         Real-time energy dispatched (MW)       1.7520832         3 Hourly avg. system load (MW)       -699442.251         5 Hourly avg. system load (MW)       -699442.251         5 Hourly avg. system load (MW)       -633826.319         7 Hourly avg. system load (MW)       -543856.600         8 Hourly avg. system load (MW)       -543469.044         10 Hourly avg. system load (MW)       -529064.185         11 Hourly avg. system load (MW)       -528436.999         12 Hourly avg. system load (MW)       -529460.521         15 Hourly avg. system load (MW)       -673801.941         16 Hourly avg. system load (MW)       -673801.941         16 Hourl		
21 Hourly avg. system load (MW)       -26111.9096         22 Hourly avg. system load (MW)       -25753.9372         23 Hourly avg. system load (MW)       -25632.8372         24 Hourly avg. system load (MW)       -25715.0025         1 Energy payment (\$)       0.54431107         Hourly avg. system load (MW)       -697884.680         Real-time energy dispatched (MW)       -0.00812499         2 Energy payment (\$)       -1219.92803         Hourly avg. system load (MW)       -730863.467         Real-time energy dispatched (MW)       1.730         Real-time energy dispatched (MW)       1.7520832         3 Hourly avg. system load (MW)       -720089.992         4 Hourly avg. system load (MW)       -69442.251         5 Hourly avg. system load (MW)       -670406.874         6 Hourly avg. system load (MW)       -633826.319         7 Hourly avg. system load (MW)       -594885.660         8 Hourly avg. system load (MW)       -543469.044         9 Hourly avg. system load (MW)       -529461.85         11 Hourly avg. system load (MW)       -528436.999         12 Hourly avg. system load (MW)       -528436.999         13 Hourly avg. system load (MW)       -529465.539         14 Hourly avg. system load (MW)       -673801.941         15 Hourly av		-26297.30903
22 Hourly avg. system load (MW)       -25753.9372         23 Hourly avg. system load (MW)       -25632.8372         24 Hourly avg. system load (MW)       -25715.0025         1 Energy payment (\$)       0.54431107         Hourly avg. system load (MW)       -697884.680         Real-time energy dispatched (MW)       -0.00812499         2 Energy payment (\$)       -1219.92803         Hourly avg. system load (MW)       -730863.467         Real-time energy dispatched (MW)       1.7520832         3 Hourly avg. system load (MW)       -720089.992         4 Hourly avg. system load (MW)       -699442.251         5 Hourly avg. system load (MW)       -670406.874         6 Hourly avg. system load (MW)       -633826.319         7 Hourly avg. system load (MW)       -54385.660         8 Hourly avg. system load (MW)       -543469.044         10 Hourly avg. system load (MW)       -529064.185         11 Hourly avg. system load (MW)       -528436.999         12 Hourly avg. system load (MW)       -538661.539         13 Hourly avg. system load (MW)       -529064.185         15 Hourly avg. system load (MW)       -629460.521         16 Hourly avg. system load (MW)       -679048.244         17 Hourly avg. system load (MW)       -679048.244         18 Ho		-26063.22517
23 Hourly avg. system load (MW) -25632.8372. 24 Hourly avg. system load (MW) -25715.0025. 1 Energy payment (\$)		-26111.90968
24 Hourly avg. system load (MW)       -25715.0025         1 Energy payment (\$)       0.54431107         Hourly avg. system load (MW)       -697884.680         Real-time energy dispatched (MW)       -0.008124999         2 Energy payment (\$)       -1219.92803         Hourly avg. system load (MW)       -730863.467         Real-time energy delivered (MW)       1.730         Real-time energy dispatched (MW)       1.7520832         3 Hourly avg. system load (MW)       -699442.251         5 Hourly avg. system load (MW)       -699442.251         5 Hourly avg. system load (MW)       -670406.874         6 Hourly avg. system load (MW)       -594885.660         8 Hourly avg. system load (MW)       -594885.660         8 Hourly avg. system load (MW)       -560914.468         9 Hourly avg. system load (MW)       -528436.999         12 Hourly avg. system load (MW)       -538661.539         13 Hourly avg. system load (MW)       -538661.539         14 Hourly avg. system load (MW)       -629460.521         15 Hourly avg. system load (MW)       -679048.244         16 Hourly avg. system load (MW)       -679049.589         19 Hourly avg. system load (MW)       -681547.544         18 Hourly avg. system load (MW)       -684958.348         20 Hourly		-25753.93721
1 Energy payment (\$)		-25632.83722
Hourly avg. system load (MW) Real-time energy dispatched (MW)  2 Energy payment (\$) Hourly avg. system load (MW) Real-time energy delivered (MW) Real-time energy delivered (MW) Real-time energy dispatched (MW) Real-time energy disp		
Real-time energy dispatched (MW)       -0.008124999         2 Energy payment (\$)       -1219.928036         Hourly avg. system load (MW)       -730863.4673         Real-time energy delivered (MW)       1.7300         Real-time energy dispatched (MW)       1.75208329         3 Hourly avg. system load (MW)       -699442.2513         5 Hourly avg. system load (MW)       -670406.874         6 Hourly avg. system load (MW)       -633826.3193         7 Hourly avg. system load (MW)       -594885.6603         8 Hourly avg. system load (MW)       -560914.468         9 Hourly avg. system load (MW)       -529064.1853         11 Hourly avg. system load (MW)       -528436.9994         12 Hourly avg. system load (MW)       -538661.539         13 Hourly avg. system load (MW)       -538661.539         14 Hourly avg. system load (MW)       -569193.9113         15 Hourly avg. system load (MW)       -673801.9413         16 Hourly avg. system load (MW)       -679048.2444         17 Hourly avg. system load (MW)       -681547.5443         18 Hourly avg. system load (MW)       -680687.804         20 Hourly avg. system load (MW)       -680687.804         21 Hourly avg. system load (MW)       -680687.804         22 Hourly avg. system load (MW)       -682476.759		0.544311071
2 Energy payment (\$)     Hourly avg. system load (MW)     Real-time energy delivered (MW)     Real-time energy dispatched (MW)     Real-time energy dispatched (MW)     1.75208329 3 Hourly avg. system load (MW) 4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 25 Hourly avg. system load (MW) 26 Hourly avg. system load (MW) 27 Hourly avg. system load (MW) 28 Hourly avg. system load (MW) 29 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Energy payment (\$) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 25 Hourly avg. system load (MW) 26 Hourly avg. system load (MW) 27 Hourly avg. system load (MW) 28 Hourly avg. system load (MW) 29 Hourly avg. system load (MW) 29 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Energy payment (\$) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 25 Hourly avg. system load (MW) 26 Hourly avg. system load (MW) 27 Hourly avg. system load (MW) 28 Hourly avg. system load (MW) 29 Hourl		-697884.6805
Hourly avg. system load (MW)  Real-time energy delivered (MW)  Real-time energy dispatched (MW)  1.75208329  Hourly avg. system load (MW)  4 Hourly avg. system load (MW)  5 Hourly avg. system load (MW)  6 Hourly avg. system load (MW)  6 Hourly avg. system load (MW)  7 Hourly avg. system load (MW)  8 Hourly avg. system load (MW)  9 Hourly avg. system load (MW)  10 Hourly avg. system load (MW)  11 Hourly avg. system load (MW)  12 Hourly avg. system load (MW)  13 Hourly avg. system load (MW)  5 Hourly avg. system load (MW)  5 Hourly avg. system load (MW)  6 Hourly avg. system load (MW)  7 Hourly avg. system load (MW)  6 Hourly avg. s		-0.008124999
Real-time energy delivered (MW)       1.7300         Real-time energy dispatched (MW)       1.75208329         3 Hourly avg. system load (MW)       -720089.9920         4 Hourly avg. system load (MW)       -699442.2519         5 Hourly avg. system load (MW)       -670406.874         6 Hourly avg. system load (MW)       -633826.319         7 Hourly avg. system load (MW)       -594885.660         8 Hourly avg. system load (MW)       -560914.468         9 Hourly avg. system load (MW)       -543469.044         10 Hourly avg. system load (MW)       -529064.185         11 Hourly avg. system load (MW)       -528436.999         12 Hourly avg. system load (MW)       -538661.539         13 Hourly avg. system load (MW)       -569193.911         14 Hourly avg. system load (MW)       -629460.521         15 Hourly avg. system load (MW)       -673801.941         16 Hourly avg. system load (MW)       -679048.244         17 Hourly avg. system load (MW)       -681547.544         18 Hourly avg. system load (MW)       -680687.80         20 Hourly avg. system load (MW)       -684958.348         21 Hourly avg. system load (MW)       -684958.348         22 Hourly avg. system load (MW)       -684958.348         23 Hourly avg. system load (MW)       -682476.759	<b>2</b> Energy payment (\$)	-1219.928034
Real-time energy dispatched (MW)       1.75208329         3 Hourly avg. system load (MW)       -720089.9920         4 Hourly avg. system load (MW)       -699442.2519         5 Hourly avg. system load (MW)       -670406.874         6 Hourly avg. system load (MW)       -633826.319         7 Hourly avg. system load (MW)       -594885.660         8 Hourly avg. system load (MW)       -560914.468         9 Hourly avg. system load (MW)       -543469.044         10 Hourly avg. system load (MW)       -529064.185         11 Hourly avg. system load (MW)       -528436.999         12 Hourly avg. system load (MW)       -559193.911         14 Hourly avg. system load (MW)       -569193.911         15 Hourly avg. system load (MW)       -673801.941         16 Hourly avg. system load (MW)       -679048.244         17 Hourly avg. system load (MW)       -681547.544         18 Hourly avg. system load (MW)       -680687.80         20 Hourly avg. system load (MW)       -680687.80         21 Hourly avg. system load (MW)       -684958.348         22 Hourly avg. system load (MW)       -684958.348         22 Hourly avg. system load (MW)       -682476.759         24 Hourly avg. system load (MW)       -68526.2720         1 Energy payment (\$)       -441.04107 <tr< th=""><th>Hourly avg. system load (MW)</th><th>-730863.4673</th></tr<>	Hourly avg. system load (MW)	-730863.4673
3 Hourly avg. system load (MW)       -720089.9920         4 Hourly avg. system load (MW)       -699442.2519         5 Hourly avg. system load (MW)       -670406.874         6 Hourly avg. system load (MW)       -633826.319         7 Hourly avg. system load (MW)       -594885.660         8 Hourly avg. system load (MW)       -560914.468         9 Hourly avg. system load (MW)       -543469.044         10 Hourly avg. system load (MW)       -529064.185         11 Hourly avg. system load (MW)       -528436.999         12 Hourly avg. system load (MW)       -538661.539         13 Hourly avg. system load (MW)       -569193.911         14 Hourly avg. system load (MW)       -629460.5213         15 Hourly avg. system load (MW)       -673801.941         16 Hourly avg. system load (MW)       -679048.2444         17 Hourly avg. system load (MW)       -681547.5443         18 Hourly avg. system load (MW)       -680687.80         20 Hourly avg. system load (MW)       -680687.80         21 Hourly avg. system load (MW)       -684958.348         22 Hourly avg. system load (MW)       -684958.348         22 Hourly avg. system load (MW)       -682476.759         24 Hourly avg. system load (MW)       -6852476.759         24 Hourly avg. system load (MW)       -6852476.759		1.7307
4 Hourly avg. system load (MW) 5 Hourly avg. system load (MW) 6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Sa8661.539 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Energy payment (\$) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Energy payment (\$) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly	Real-time energy dispatched (MW)	1.75208329
5 Hourly avg. system load (MW)       -670406.874         6 Hourly avg. system load (MW)       -53826.319         7 Hourly avg. system load (MW)       -594885.660         8 Hourly avg. system load (MW)       -560914.468         9 Hourly avg. system load (MW)       -543469.044         10 Hourly avg. system load (MW)       -529064.185         11 Hourly avg. system load (MW)       -528436.999         12 Hourly avg. system load (MW)       -538661.539         13 Hourly avg. system load (MW)       -629460.5218         15 Hourly avg. system load (MW)       -673801.941         16 Hourly avg. system load (MW)       -673801.941         17 Hourly avg. system load (MW)       -681547.544         18 Hourly avg. system load (MW)       -680687.80         19 Hourly avg. system load (MW)       -680687.80         20 Hourly avg. system load (MW)       -684958.348         21 Hourly avg. system load (MW)       -684958.348         22 Hourly avg. system load (MW)       -684958.348         23 Hourly avg. system load (MW)       -682476.759         24 Hourly avg. system load (MW)       -68526.272         1 Energy payment (\$)       -441.04107         Hourly avg. system load (MW)       -305705.564         Real-time energy delivered (MW)       0.49989581	3 Hourly avg. system load (MW)	-720089.9926
6 Hourly avg. system load (MW) 7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 25 Hourly avg. system load (MW) 26 Hourly avg. system load (MW) 27 Hourly avg. system load (MW) 28 Hourly avg. system load (MW) 29 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Energy payment (\$) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 25 Hourly avg. system load (MW) 26 Hourly avg. system load (MW) 27 Hourly avg. system load (MW) 28 Hourly avg. system load (MW) 29 Hourly avg. system load (MW) 305705.564	4 Hourly avg. system load (MW)	-699442.2515
7 Hourly avg. system load (MW) 8 Hourly avg. system load (MW) 9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 259460.5218 26867.804 279460.5218 28967.804 299687.804 299687.804 209687.804 20979.5898 20979.68987.804 21979.68987.804 220799.68987.804 230799.6899.68987.804 2407999.6899.6899.6899.6899.6899.6899.6899.	5 Hourly avg. system load (MW)	-670406.8747
8 Hourly avg. system load (MW) -560914.468 9 Hourly avg. system load (MW) -543469.044 10 Hourly avg. system load (MW) -529064.185 11 Hourly avg. system load (MW) -528436.999 12 Hourly avg. system load (MW) -538661.539 13 Hourly avg. system load (MW) -569193.9113 14 Hourly avg. system load (MW) -629460.5213 15 Hourly avg. system load (MW) -673801.9413 16 Hourly avg. system load (MW) -673801.9413 17 Hourly avg. system load (MW) -681547.5443 18 Hourly avg. system load (MW) -680687.804 20 Hourly avg. system load (MW) -680687.804 21 Hourly avg. system load (MW) -684958.3484 22 Hourly avg. system load (MW) -684958.3484 22 Hourly avg. system load (MW) -682476.7593 23 Hourly avg. system load (MW) -688526.2720 1 Energy payment (\$) -441.041073 1 Hourly avg. system load (MW) -305705.5643 1 Real-time energy delivered (MW) -54.99752284 1 Hourly avg. system load (MW) -54.99752284 2 Hourly avg. system load (MW) -54.99752284 2 Hourly avg. system load (MW) -54.99752284 2 Hourly avg. system load (MW) -54.99752284 3 Hourly avg. system load (MW) -54.99752284 4 Hourly avg. system load (MW) -54.99752284 5 Hourly avg. system load (MW) -328089.2165	6 Hourly avg. system load (MW)	-633826.3192
9 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Energy payment (\$) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 S8526.2720 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Energy payment (\$) 12 Energy payment (\$) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg. system load (MW) 11 Hourly avg. system load (MW) 12 Hourly avg. system load (MW) 13 Hourly avg. system load (MW) 14 Hourly avg. system load (MW) 15 Hourly avg. system load (MW) 16 Hourly avg. system load (MW) 17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 10 Hourly avg.	7 Hourly avg. system load (MW)	-594885.6603
10 Hourly avg. system load (MW)       -529064.1853         11 Hourly avg. system load (MW)       -528436.9994         12 Hourly avg. system load (MW)       -538661.539         13 Hourly avg. system load (MW)       -569193.9113         14 Hourly avg. system load (MW)       -629460.5213         15 Hourly avg. system load (MW)       -673801.9413         16 Hourly avg. system load (MW)       -679048.2444         17 Hourly avg. system load (MW)       -681547.5443         18 Hourly avg. system load (MW)       -679029.5893         19 Hourly avg. system load (MW)       -680687.804         20 Hourly avg. system load (MW)       -684958.3484         21 Hourly avg. system load (MW)       -684958.3484         22 Hourly avg. system load (MW)       -682476.7593         24 Hourly avg. system load (MW)       -688526.2724         1 Energy payment (\$)       -441.041078         Hourly avg. system load (MW)       -305705.5647         Real-time energy delivered (MW)       0.499895815         2 Energy payment (\$)       -54.99752286         Hourly avg. system load (MW)       -328089.2165	8 Hourly avg. system load (MW)	-560914.4687
11 Hourly avg. system load (MW)       -528436.9994         12 Hourly avg. system load (MW)       -538661.539         13 Hourly avg. system load (MW)       -569193.9113         14 Hourly avg. system load (MW)       -629460.5213         15 Hourly avg. system load (MW)       -673801.9413         16 Hourly avg. system load (MW)       -679048.2444         17 Hourly avg. system load (MW)       -681547.5443         18 Hourly avg. system load (MW)       -679029.5893         19 Hourly avg. system load (MW)       -680687.804         20 Hourly avg. system load (MW)       -678564.708         21 Hourly avg. system load (MW)       -684958.3484         22 Hourly avg. system load (MW)       -682476.759         24 Hourly avg. system load (MW)       -688526.272         1 Energy payment (\$)       -441.04107         Hourly avg. system load (MW)       -305705.5647         Real-time energy delivered (MW)       0.499895815         2 Energy payment (\$)       -54.99752286         Hourly avg. system load (MW)       -328089.216	<b>9</b> Hourly avg. system load (MW)	-543469.0446
12 Hourly avg. system load (MW)	10 Hourly avg. system load (MW)	-529064.1853
13 Hourly avg. system load (MW)       -569193.9113         14 Hourly avg. system load (MW)       -629460.5213         15 Hourly avg. system load (MW)       -673801.9413         16 Hourly avg. system load (MW)       -679048.2444         17 Hourly avg. system load (MW)       -681547.5443         18 Hourly avg. system load (MW)       -679029.5893         19 Hourly avg. system load (MW)       -680687.804         20 Hourly avg. system load (MW)       -678564.7083         21 Hourly avg. system load (MW)       -684958.3484         22 Hourly avg. system load (MW)       -681426.4793         23 Hourly avg. system load (MW)       -682476.7593         24 Hourly avg. system load (MW)       -688526.2720         1 Energy payment (\$)       -441.041073         Hourly avg. system load (MW)       -305705.5647         Real-time energy delivered (MW)       0.499895813         2 Energy payment (\$)       -54.99752284         Hourly avg. system load (MW)       -328089.216		-528436.9994
14 Hourly avg. system load (MW)       -629460.5213         15 Hourly avg. system load (MW)       -673801.9413         16 Hourly avg. system load (MW)       -679048.2444         17 Hourly avg. system load (MW)       -681547.5443         18 Hourly avg. system load (MW)       -679029.5893         19 Hourly avg. system load (MW)       -680687.803         20 Hourly avg. system load (MW)       -678564.7083         21 Hourly avg. system load (MW)       -684958.3483         22 Hourly avg. system load (MW)       -682476.7593         24 Hourly avg. system load (MW)       -688526.2723         1 Energy payment (\$)       -441.041073         Hourly avg. system load (MW)       -305705.5647         Real-time energy delivered (MW)       0.499895813         2 Energy payment (\$)       -54.99752286         Hourly avg. system load (MW)       -328089.2163		-538661.5397
15 Hourly avg. system load (MW)       -673801.941.         16 Hourly avg. system load (MW)       -679048.244.         17 Hourly avg. system load (MW)       -681547.544.         18 Hourly avg. system load (MW)       -679029.589.         19 Hourly avg. system load (MW)       -680687.80.         20 Hourly avg. system load (MW)       -678564.708.         21 Hourly avg. system load (MW)       -684958.348.         22 Hourly avg. system load (MW)       -682476.759.         24 Hourly avg. system load (MW)       -688526.272.         1 Energy payment (\$)       -441.04107.         Hourly avg. system load (MW)       -305705.564.         Real-time energy delivered (MW)       0.49989581.         2 Energy payment (\$)       -54.9975228.         Hourly avg. system load (MW)       -328089.216.		-569193.9118
16 Hourly avg. system load (MW)       -679048.2444         17 Hourly avg. system load (MW)       -681547.5448         18 Hourly avg. system load (MW)       -679029.5898         19 Hourly avg. system load (MW)       -680687.804         20 Hourly avg. system load (MW)       -678564.708         21 Hourly avg. system load (MW)       -684958.3484         22 Hourly avg. system load (MW)       -681426.479         23 Hourly avg. system load (MW)       -682476.759         24 Hourly avg. system load (MW)       -688526.272         1 Energy payment (\$)       -441.04107         Real-time energy delivered (MW)       0.4998         Real-time energy dispatched (MW)       0.49989581         2 Energy payment (\$)       -54.99752286         Hourly avg. system load (MW)       -328089.216		-629460.5218
17 Hourly avg. system load (MW)       -681547.5448         18 Hourly avg. system load (MW)       -679029.5898         19 Hourly avg. system load (MW)       -680687.806         20 Hourly avg. system load (MW)       -678564.708         21 Hourly avg. system load (MW)       -684958.348         22 Hourly avg. system load (MW)       -681426.479         23 Hourly avg. system load (MW)       -682476.759         24 Hourly avg. system load (MW)       -688526.2720         1 Energy payment (\$)       -441.04107         Real-time energy delivered (MW)       0.4998         Real-time energy dispatched (MW)       0.49989581         2 Energy payment (\$)       -54.99752286         Hourly avg. system load (MW)       -328089.216	15 Hourly avg. system load (MW)	-673801.9412
18 Hourly avg. system load (MW)       -679029.5893         19 Hourly avg. system load (MW)       -680687.804         20 Hourly avg. system load (MW)       -678564.7083         21 Hourly avg. system load (MW)       -684958.3484         22 Hourly avg. system load (MW)       -681426.4793         23 Hourly avg. system load (MW)       -682476.7593         24 Hourly avg. system load (MW)       -688526.2724         1 Energy payment (\$)       -441.041073         Hourly avg. system load (MW)       -305705.5647         Real-time energy delivered (MW)       0.499895813         2 Energy payment (\$)       -54.99752284         Hourly avg. system load (MW)       -328089.2163		-679048.2446
19 Hourly avg. system load (MW) -680687.804 20 Hourly avg. system load (MW) -678564.7089 21 Hourly avg. system load (MW) -684958.3484 22 Hourly avg. system load (MW) -681426.4799 23 Hourly avg. system load (MW) -682476.7599 24 Hourly avg. system load (MW) -688526.2729 1 Energy payment (\$) -441.041079 Hourly avg. system load (MW) -305705.5647 Real-time energy delivered (MW) 0.499895819 2 Energy payment (\$) -54.997522867 Hourly avg. system load (MW) -328089.2165	17 Hourly avg. system load (MW)	-681547.5448
20 Hourly avg. system load (MW)       -678564.708         21 Hourly avg. system load (MW)       -684958.348         22 Hourly avg. system load (MW)       -681426.479         23 Hourly avg. system load (MW)       -682476.759         24 Hourly avg. system load (MW)       -688526.272         1 Energy payment (\$)       -441.04107         Hourly avg. system load (MW)       -305705.564         Real-time energy delivered (MW)       0.4998         Real-time energy dispatched (MW)       0.49989581         2 Energy payment (\$)       -54.99752286         Hourly avg. system load (MW)       -328089.216		-679029.5898
21 Hourly avg. system load (MW)       -684958.348.48.48.49.49.49.49.49.49.49.49.49.49.49.49.49.	19 Hourly avg. system load (MW)	-680687.804
22 Hourly avg. system load (MW)       -681426.4798         23 Hourly avg. system load (MW)       -682476.759         24 Hourly avg. system load (MW)       -688526.2720         1 Energy payment (\$)       -441.041078         Hourly avg. system load (MW)       -305705.564         Real-time energy delivered (MW)       0.4998         Real-time energy dispatched (MW)       0.49989581         2 Energy payment (\$)       -54.9975228         Hourly avg. system load (MW)       -328089.216		-678564.7089
23 Hourly avg. system load (MW)       -682476.759         24 Hourly avg. system load (MW)       -688526.272         1 Energy payment (\$)       -441.04107         Hourly avg. system load (MW)       -305705.564         Real-time energy delivered (MW)       0.4998         Real-time energy dispatched (MW)       0.49989581         2 Energy payment (\$)       -54.9975228         Hourly avg. system load (MW)       -328089.216		-684958.3484
24 Hourly avg. system load (MW)       -688526.2720         1 Energy payment (\$)       -441.041073         Hourly avg. system load (MW)       -305705.564         Real-time energy delivered (MW)       0.4998         Real-time energy dispatched (MW)       0.49989581         2 Energy payment (\$)       -54.99752286         Hourly avg. system load (MW)       -328089.216		-681426.4798
1 Energy payment (\$)       -441.041078         Hourly avg. system load (MW)       -305705.564         Real-time energy delivered (MW)       0.4998         Real-time energy dispatched (MW)       0.49989581         2 Energy payment (\$)       -54.99752284         Hourly avg. system load (MW)       -328089.216	23 Hourly avg. system load (MW)	-682476.7597
Hourly avg. system load (MW) -305705.564  Real-time energy delivered (MW) 0.4998  Real-time energy dispatched (MW) 0.49989581  2 Energy payment (\$) -54.99752284  Hourly avg. system load (MW) -328089.216		-688526.2726
Real-time energy delivered (MW) 0.4999 Real-time energy dispatched (MW) 0.499895819 2 Energy payment (\$) -54.99752286 Hourly avg. system load (MW) -328089.2163	<b>1</b> Energy payment (\$)	-441.041078
Real-time energy dispatched (MW)       0.49989581         2 Energy payment (\$)       -54.9975228         Hourly avg. system load (MW)       -328089.216		-305705.5647
<b>2</b> Energy payment (\$) -54.99752284 Hourly avg. system load (MW) -328089.2162		0.4999
Hourly avg. system load (MW) -328089.216		0.499895815
		-54.99752284
Real-time energy delivered (MW) 0.0553		-328089.2162
	Real-time energy delivered (MW)	0.0552
3, 1 , ,		0.055104163
<b>3</b> Hourly avg. system load (MW) -328415.429	3 Hourly avg. system load (MW)	-328415.4292

11/3/2017

11/4/2017

11/4/2017	4	Hourly avg. system load (MW)	-320677.4889
	5	Hourly avg. system load (MW)	-308317.9808
	6	Hourly avg. system load (MW)	-291788.3877
	7	Hourly avg. system load (MW)	-274406.0622
	8	Hourly avg. system load (MW)	-269987.1191
	9	Hourly avg. system load (MW)	-261399.3028
	10	Hourly avg. system load (MW)	-253986.6014
	11	Hourly avg. system load (MW)	-249992.1895
	12	Hourly avg. system load (MW)	-250018.5997
	13	Hourly avg. system load (MW)	-255189.0829
	14	Hourly avg. system load (MW)	-268231.0749
	15	Hourly avg. system load (MW)	-277717.7547
	16	Hourly avg. system load (MW)	-285794.6256
	17	Hourly avg. system load (MW)	-290634.5186
	18	Hourly avg. system load (MW)	-293041.3139
	19	Hourly avg. system load (MW)	-293128.2633
		Hourly avg. system load (MW)	-290467.4213
		Hourly avg. system load (MW)	-286476.8632
		Hourly avg. system load (MW)	-282783.8062
		Hourly avg. system load (MW)	-285123.1794
		Hourly avg. system load (MW)	-292893.3707
11/5/2017		(blank)	-1050177.559
. ,		(blank)	-1068826.298
		(blank)	-1050387.262
		(blank)	-1026060.602
		(blank)	-963881.9832
		(blank)	-897370.7171
		(blank)	-836046.846
		(blank)	-830290.2035
		(blank)	-789638.9889
		(blank)	-762729.6702
		(blank)	-762726.8997
		(blank)	-766573.5527
		(blank)	-782150.6652
		(blank)	-803952.3515
		(blank)	-829559.6796
		(blank)	-852273.6353
		(blank)	-860532.2408
		(blank)	-855716.1449
		(blank)	-858338.9957
		(blank)	-851569.0116
		(blank)	-859127.6304
		(blank)	-869248.6778
	23	Energy payment (\$)	-2041.739193
		Real-time energy delivered (MW)	2.2627
		Real-time energy dispatched (MW)	2.262725646
		(blank)	-896862.0572
	24	Energy payment (\$)	-30.4322571
		Real-time energy delivered (MW)	0.05
		Real-time energy dispatched (MW)	0.04977429
		(blank)	-958302.1114
	(blank)	(blank)	-887088.3349
11/6/2017	-	Energy payment (\$)	-20668.70066
		-	

1	Real-time energy delivered (MW)	0.2736
	Real-time energy dispatched (MW)	-0.060520738
	(blank)	-1015248.224
2	Energy payment (\$)	-135.9410242
	Real-time energy delivered (MW)	0.0985
	Real-time energy dispatched (MW)	1.393281559
	(blank)	-1022235.236
3	Energy payment (\$)	-673.0609279
	Real-time energy delivered (MW)	0.0037
	Real-time energy dispatched (MW)	0.676927113
_	(blank)	-999545.2142
	(blank)	-962915.0939
	(blank)	-911123.2125
	(blank)	-841328.9676
	(blank)	-779092.4081
	(blank)	-697823.882
	(blank)	-679510.6034
	(blank)	-674503.842
	(blank)	-676318.1205 -699608.7201
	(blank) (blank)	-760339.1089
	(blank)	-839053.4075
	(blank)	-883773.4944
	(blank)	-898587.3156
	(blank)	-893986.7993
	(blank)	-898187.754
	(blank)	-906640.3881
	(blank)	-909098.7726
	(blank)	-917499.4613
	Energy payment (\$)	-13.20145953
	Real-time energy dispatched (MW)	0.014583332
	(blank)	-918898.028
23	Energy payment (\$)	-1220.019052
	Real-time energy delivered (MW)	0.24
	Real-time energy dispatched (MW)	1.362499947
	(blank)	-932390.8872
24	Energy payment (\$)	0.377958378
	Real-time energy dispatched (MW)	-0.008124999
	(blank)	-956899.0683
1	Energy payment (\$)	-120091.9637
	Hourly avg. system load (MW)	-1649405.14
	Real-time energy delivered (MW)	152.2073973
	Real-time energy dispatched (MW)	110.4640972
2	Energy payment (\$)	-123780.7106
	Hourly avg. system load (MW)	-1647192.686
	Real-time energy delivered (MW)	243.4237
	Real-time energy dispatched (MW)	239.4875
3	Energy payment (\$)	-2349.501685
	Hourly avg. system load (MW)	-1613199.173
	Real-time energy delivered (MW)	19.93006667
	Real-time energy dispatched (MW)	35.32416096
4	Energy payment (\$)	-461.6139878
	Hourly avg. system load (MW)	-1555208.434
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11/6/2017

11/7/2017

4 Real-time energy dispatched (MW)	8.08335017
5 Hourly avg. system load (MW)	-1461133.709
6 Hourly avg. system load (MW)	-1356228.812
7 Hourly avg. system load (MW)	-1264159.338
8 Hourly avg. system load (MW)	-1201745.069
9 Hourly avg. system load (MW)	-1164633.477
10 Hourly avg. system load (MW)	-1139906.076
11 Hourly avg. system load (MW)	-1146863.837
12 Hourly avg. system load (MW)	-1180385.496
13 Hourly avg. system load (MW)	-1277691.263
14 Hourly avg. system load (MW)	-1394049.26
15 Hourly avg. system load (MW)	-1446614.142
16 Hourly avg. system load (MW)	-1453399.919
17 Hourly avg. system load (MW)	-1454883.018
18 Hourly avg. system load (MW)	-1452331.742
19 Hourly avg. system load (MW)	-1473528.521
20 Hourly avg. system load (MW)	-1490637.422
21 Energy payment (\$)	-2065.11441
Hourly avg. system load (MW)	-1509442.088
Real-time energy dispatched (MW)	2.290833301
22 Hourly avg. system load (MW)	-1507331.211
23 Hourly avg. system load (MW)	-1522486.607
24 Energy payment (\$)	-17554.47651
Hourly avg. system load (MW)	-1569232.132
Real-time energy delivered (MW)	2.917534505
Real-time energy dispatched (MW)	1.857361066
1 Energy payment (\$)	-134.8403835
Hourly avg. system load (MW)	-116593.6106
Real-time energy delivered (MW)	0.0264
Real-time energy dispatched (MW)	0.909166666
2 Energy payment (\$)	-119.0281242
Hourly avg. system load (MW)	-116177.9944
Real-time energy delivered (MW)	0.042
Real-time energy dispatched (MW)	0.944166667
3 Energy payment (\$)	0.099542062
Hourly avg. system load (MW)	-113032.451
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-6.903759826
Hourly avg. system load (MW)	-108501.8565
Real-time energy dispatched (MW)	0.101249997
5 Energy payment (\$)	-3.409860215
Hourly avg. system load (MW)	-102155.82
Real-time energy dispatched (MW)	0.059999999
<b>6</b> Energy payment (\$)	-2.824659
Hourly avg. system load (MW)	-94527.98974
Real-time energy dispatched (MW)	0.06
<b>7</b> Energy payment (\$)	-2.683818413
Hourly avg. system load (MW)	-88574.491
Real-time energy dispatched (MW)	0.0625
8 Hourly avg. system load (MW)	-83451.3192
9 Hourly avg. system load (MW)	-81012.96849
10 Hourly avg. system load (MW)	-79635.61209
11 Hourly avg. system load (MW)	-79611.16635

11/8/2017

12 Hourly avg. system load (MW)	-81716.59587
13 Hourly avg. system load (MW)	-87902.09771
14 Hourly avg. system load (MW)	-95520.23229
15 Hourly avg. system load (MW)	-98791.24827
<b>16</b> Hourly avg. system load (MW)	-101108.2155
17 Hourly avg. system load (MW)	-102804.1103
18 Hourly avg. system load (MW)	-105295.9772
19 Hourly avg. system load (MW)	-108256.0355
20 Hourly avg. system load (MW)	-109357.0537
21 Hourly avg. system load (MW)	-110134.1637
22 Hourly avg. system load (MW)	-109263.2625
23 Energy payment (\$)	0.298907257
Hourly avg. system load (MW)	-109361.8956
Real-time energy dispatched (MW)	-0.008124999
24 Energy payment (\$)	-16.52234997
Hourly avg. system load (MW)	-111451.5275
Real-time energy delivered (MW)	0.0036
Real-time energy dispatched (MW)	0.225416674
1 Energy payment (\$)	-19.47645953
Hourly avg. system load (MW)	-398826.8142
Real-time energy dispatched (MW)	0.26541667
2 Energy payment (\$)	-18.77799236
Hourly avg. system load (MW)	-397731.9417
Real-time energy delivered (MW)	0.006
Real-time energy dispatched (MW)	0.270833337
3 Energy payment (\$)	-2.412341244
Hourly avg. system load (MW)	-386689.1196
Real-time energy dispatched (MW)	-0.325101471
4 Energy payment (\$)	148.5245472
Hourly avg. system load (MW)	-374159.391
Real-time energy delivered (MW)	0.0881
Real-time energy dispatched (MW)	-2.408957693
5 Energy payment (\$)	-2.5387944
Hourly avg. system load (MW)	-354540.5891
Real-time energy dispatched (MW)	0.06
6 Energy payment (\$)	-2.4085122
Hourly avg. system load (MW)	-329981.2046
Real-time energy dispatched (MW)	0.06
7 Energy payment (\$)	-2.283306875
Hourly avg. system load (MW)	-308048.6946
Real-time energy dispatched (MW)	0.0625
8 Hourly avg. system load (MW)	-296219.8521
9 Hourly avg. system load (MW)	-287749.1417
10 Hourly avg. system load (MW)	-283800.9342
11 Hourly avg. system load (MW)	-283167.3502
12 Hourly avg. system load (MW)	-290000.917
13 Hourly avg. system load (MW)	-308494.0293
14 Hourly avg. system load (MW)	-335736.6119
15 Hourly avg. system load (MW)	-348299.1026
16 Hourly avg. system load (MW)	-356096.3249
17 Hourly avg. system load (MW)	-360005.713
18 Hourly avg. system load (MW)	-361285.2053
19 Hourly avg. system load (MW)	-362542.348
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11/9/2017

	Hourly avg. system load (MW)	-364383.3001
	Hourly avg. system load (MW)	-366979.4138
	Hourly avg. system load (MW)	-367863.1726
	Hourly avg. system load (MW)	-370789.989
24	Energy payment (\$)	0.209072799
	Hourly avg. system load (MW)	-380388.2478
	Real-time energy dispatched (MW)	-0.008124999
1	(blank)	-137965.7526
2	(blank)	-136993.4847
3	Energy payment (\$)	0.054405713
	Real-time energy dispatched (MW)	-0.001872395
	(blank)	-132466.7081
4	Energy payment (\$)	-2.72227505
	Real-time energy dispatched (MW)	0.06125
	(blank)	-127756.9711
5	Energy payment (\$)	-2.4477516
	Real-time energy dispatched (MW)	0.06
	(blank)	-122099.6263
6	Energy payment (\$)	-2.454114662
	Real-time energy dispatched (MW)	0.0625
	(blank)	-114660.4258
7	(blank)	-107293.8773
8	(blank)	-104463.4531
9	(blank)	-100688.9885
10	(blank)	-98264.44595
11	(blank)	-98120.89573
12	(blank)	-100476.3877
13	(blank)	-106687.063
14	(blank)	-113564.0655
15	(blank)	-118141.858
16	(blank)	-122737.0291
<b>17</b>	(blank)	-124505.7968
18	(blank)	-124312.2452
19	(blank)	-124287.7655
20	(blank)	-124376.4155
21	Energy payment (\$)	0.000655441
	Real-time energy dispatched (MW)	0.000052081
	(blank)	-125356.2449
	(blank)	-126280.0897
	(blank)	-127251.5582
	(blank)	-130853.2276
	Hourly avg. system load (MW)	-25308.59715
	Hourly avg. system load (MW)	-25397.90186
3	Energy payment (\$)	0.148000499
	Hourly avg. system load (MW)	-24930.57913
	Real-time energy dispatched (MW)	-0.003122519
4	Energy payment (\$)	-5.445107636
	Hourly avg. system load (MW)	-24219.40154
	Real-time energy dispatched (MW)	0.106249997
	Hourly avg. system load (MW)	-23272.44644
	Hourly avg. system load (MW)	-21869.86252
7	Hourly avg. system load (MW)	-20577.14241

8 Hourly avg. system load (MW)

-20380.47483

11/11/2017

11/10/2017

9 I	Hourly avg. system load (MW)	-19614.07557
10 H	Hourly avg. system load (MW)	-19176.2795
<b>11</b> H	Hourly avg. system load (MW)	-18959.56178
<b>12</b> H	Hourly avg. system load (MW)	-19090.24752
13 H	Hourly avg. system load (MW)	-19613.51024
14 H	Hourly avg. system load (MW)	-20229.13095
15 H	Hourly avg. system load (MW)	-20504.51021
16 l	Hourly avg. system load (MW)	-20932.75015
<b>17</b> H	Hourly avg. system load (MW)	-21247.66499
18 l	Hourly avg. system load (MW)	-21320.43398
19 H	Hourly avg. system load (MW)	-21330.66171
<b>20</b> H	Hourly avg. system load (MW)	-21382.17465
<b>21</b> H	Hourly avg. system load (MW)	-21453.07425
<b>22</b> H	Hourly avg. system load (MW)	-21720.38254
<b>23</b> H	Hourly avg. system load (MW)	-22386.01022
<b>24</b> H	Hourly avg. system load (MW)	-23536.71788
1	Hourly avg. system load (MW)	-25213.69005
<b>2</b> H	Hourly avg. system load (MW)	-25469.22122
<b>3</b> E	Energy payment (\$)	0.120286892
ŀ	Hourly avg. system load (MW)	-25046.24176
F	Real-time energy dispatched (MW)	-0.003121225
4 6	Energy payment (\$)	-5.229368115
H	Hourly avg. system load (MW)	-24236.24103
F	Real-time energy dispatched (MW)	0.106249997
5 I	Hourly avg. system load (MW)	-22811.53145
6 I	Hourly avg. system load (MW)	-21369.76785
7 H	Hourly avg. system load (MW)	-20091.81503
8 I	Hourly avg. system load (MW)	-19499.53925
9 I	Hourly avg. system load (MW)	-18909.4722
<b>10</b> H	Hourly avg. system load (MW)	-18496.00827
<b>11</b> H	Hourly avg. system load (MW)	-18264.93855
<b>12</b> H	Hourly avg. system load (MW)	-18225.35284
<b>13</b> H	Hourly avg. system load (MW)	-18652.88021
14 l	Hourly avg. system load (MW)	-19026.12821
15 H	Hourly avg. system load (MW)	-19363.92736
16 H	Hourly avg. system load (MW)	-20025.83385
17 H	Hourly avg. system load (MW)	-20302.60778
18 H	Hourly avg. system load (MW)	-20596.92141
19 H	Hourly avg. system load (MW)	-20703.03635
<b>20</b> H	Hourly avg. system load (MW)	-20792.73985
<b>21</b> l	Hourly avg. system load (MW)	-20961.43116
<b>22</b> l	Hourly avg. system load (MW)	-21218.24146
<b>23</b> l	Hourly avg. system load (MW)	-21776.90796
<b>24</b> l	Hourly avg. system load (MW)	-23348.69918
1 6	Energy payment (\$)	-360.8137754
H	Hourly avg. system load (MW)	-57204.56661
F	Real-time energy delivered (MW)	2.0004
F	Real-time energy dispatched (MW)	2.343333329
	Energy payment (\$)	-31.01960553
	Hourly avg. system load (MW)	-56784.34885
	Real-time energy dispatched (MW)	0.270833337
	Hourly avg. system load (MW)	-55332.66576
	Hourly avg. system load (MW)	-53132.77907
	,	

11/12/2017

11/13/2017

5	Hourly avg. system load (MW)	-50235.48761
6	Hourly avg. system load (MW)	-46373.21143
7	Hourly avg. system load (MW)	-43119.38786
8	Hourly avg. system load (MW)	-38900.76145
9	Hourly avg. system load (MW)	-37905.58531
10	Hourly avg. system load (MW)	-37324.32219
	Hourly avg. system load (MW)	-37794.67551
	Hourly avg. system load (MW)	-39128.50711
	Hourly avg. system load (MW)	-42325.62255
	Hourly avg. system load (MW)	-46572.78296
	Hourly avg. system load (MW)	-48460.99392
	Hourly avg. system load (MW)	-49237.17733
	Hourly avg. system load (MW)	-50202.10845
	Hourly avg. system load (MW)	-50609.7528
	Hourly avg. system load (MW)	-50568.91796
	Hourly avg. system load (MW)	-50992.04062
	Energy payment (\$)	1.273995625
	Hourly avg. system load (MW)	-51827.85843
	Real-time energy dispatched (MW)	-0.0625
22	Energy payment (\$)	-99.21688661
	Hourly avg. system load (MW)	-52278.03943
	Real-time energy delivered (MW)	2.0002
	Real-time energy dispatched (MW)	2.083124992
23	Energy payment (\$)	-123.1716521
	Hourly avg. system load (MW)	-52548.6266
	Real-time energy delivered (MW)	2.0004
	Real-time energy dispatched (MW)	1.991874993
24	Energy payment (\$)	-192.6859851
	Hourly avg. system load (MW)	-54361.54602
	Real-time energy delivered (MW)	2.0004
	Real-time energy dispatched (MW)	2.265416662
1	Energy payment (\$)	-240.643067
	Real-time energy delivered (MW)	2.0004
	Real-time energy dispatched (MW)	2.348749995
	(blank)	-340780.0747
2	Energy payment (\$)	-12.58770221
	Real-time energy dispatched (MW)	-0.057291571
	(blank)	-338656.1977
3	Energy payment (\$)	-70.79449099
	Real-time energy delivered (MW)	0.0881
	Real-time energy dispatched (MW)	-2.196249336
	(blank)	-330423.2338
4	Energy payment (\$)	3.308432992
	Real-time energy delivered (MW)	0.0103
	Real-time energy dispatched (MW)	-0.12624996
	(blank)	-318156.6904
5	(blank)	-300335.6746
6	(blank)	-278277.9065
7	(blank)	-260675.9858
8	(blank)	-248012.8723
9	(blank)	-241573.4281
	(blank)	-236717.5872
11	(blank)	-236100.4633

11/14/2017

<b>12</b> (blank)	-240864.2038
<b>13</b> (blank)	-257883.3803
<b>14</b> (blank)	-280108.5504
<b>15</b> (blank)	-290190.5886
<b>16</b> (blank)	-291988.349
<b>17</b> (blank)	-294655.7572
<b>18</b> (blank)	-299406.4178
<b>19</b> (blank)	-302761.9374
<b>20</b> (blank)	-306666.0048
21 Energy payment (\$)	4.21770625
Real-time energy dispatched (MW)	-0.0625
(blank)	-311419.3512
22 Energy payment (\$)	-130.9562738
Real-time energy delivered (MW)	2.0002
Real-time energy dispatched (MW)	2.083124992
(blank)	-311534.5136
23 Energy payment (\$)	-125.0095795
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	1.999999992
(blank)	-315206.9145
24 Energy payment (\$)	-137.543968
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	1.991874993
(blank)	-323111.3392
1 Energy payment (\$)	46.01477038
Real-time energy dispatched (MW)	-1.547916663
(blank)	-87131.15459
2 Energy payment (\$)	-3.999127463
Real-time energy delivered (MW)	0.001999998
Real-time energy dispatched (MW)	0.070833329
(blank)	-85808.79339
3 (blank)	-83684.80495
4 (blank)	-80497.13083
5 (blank)	-76237.4874
<b>6</b> (blank)	-70456.39472
<b>7</b> (blank)	-66024.89245
8 (blank)	-62911.46001
<b>9</b> (blank)	-60827.97835
<b>10</b> (blank)	-59155.65923
<b>11</b> (blank)	-58909.87463
<b>12</b> (blank)	-60485.38647
<b>13</b> (blank)	-64957.44365
<b>14</b> (blank)	-71186.08486
<b>15</b> (blank)	-74740.2829
<b>16</b> (blank)	-76283.83549
<b>17</b> (blank)	-77460.98344
<b>18</b> (blank)	-79022.92194
<b>19</b> (blank)	-79151.27092
20 Energy payment (\$)	4.963237856
Real-time energy dispatched (MW)	-0.124375
(blank)	-79485.17199
21 Energy payment (\$)	-134.926253
Real-time energy delivered (MW)	3.9792

11/15/2017

21 Real-time energy dispatched (MW)	2.15583333
(blank)	-79623.90062
22 Energy payment (\$)	-122.5587069
Real-time energy delivered (MW)	3.9792
Real-time energy dispatched (MW)	1.989999996
(blank)	-81240.34286
23 Energy payment (\$)	-120.0702517
Real-time energy delivered (MW)	3.9792
Real-time energy dispatched (MW)	1.989999996
(blank)	-81355.12832
24 Energy payment (\$)	42.01911761
Real-time energy delivered (MW)	0.9948
Real-time energy dispatched (MW)	-1.003124997
(blank)	-83063.64736
1 Energy payment (\$)	-163.3580993
Hourly avg. system load (MW)	-173334.8771
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	2.072916663
2 Energy payment (\$)	-13.0491956
Hourly avg. system load (MW)	-171656.4238
Real-time energy dispatched (MW)	0.108645829
3 Energy payment (\$)	-15.49917779
Hourly avg. system load (MW)	-167752.968
Real-time energy dispatched (MW)	0.015520832
4 Hourly avg. system load (MW)	-162245.1691
5 Hourly avg. system load (MW)	-153693.3307
6 Hourly avg. system load (MW)	-142348.7812
7 Hourly avg. system load (MW)	-133613.7219
8 Hourly avg. system load (MW)	-126784.1821
9 Hourly avg. system load (MW)	-124041.3307
10 Hourly avg. system load (MW)	-120921.6332
11 Hourly avg. system load (MW)	-119405.1024
12 Hourly avg. system load (MW)	-122411.9478
13 Hourly avg. system load (MW)	-130873.5603
14 Hourly avg. system load (MW)	-142690.9651
15 Hourly avg. system load (MW)	-149462.6935
<b>16</b> Hourly avg. system load (MW)	-153977.7264
17 Hourly avg. system load (MW)	-156764.0401
18 Hourly avg. system load (MW)	-159192.5314
19 Hourly avg. system load (MW)	-163188.3837
20 Hourly avg. system load (MW)	-166051.6009
21 Energy payment (\$)	-89.29967459
Hourly avg. system load (MW)	-166251.1368
Real-time energy dispatched (MW)	0.053645829
22 Energy payment (\$)	-111.9576749
Hourly avg. system load (MW)	-164556.6685
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	2.072916663
23 Energy payment (\$)	-110.4784318
Hourly avg. system load (MW)	-163252.2767
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	1.989999996
24 Energy payment (\$)	-124.0572366
	55,500

11/15/2017

11/16/2017

24 Hourly avg. system load (MW)	-167256.9531
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	
1 Energy payment (\$)	-3836.280977
Real-time energy delivered (MW)	2.0337
Real-time energy dispatched (MW)	4.851250052
(blank)	-1090997.557
<b>2</b> Energy payment (\$)	-75.56526645
Real-time energy delivered (MW)	0.2548
Real-time energy dispatched (MW)	1.233125336
(blank)	-1077984.823
<b>3</b> Energy payment (\$)	6.444723495
Real-time energy delivered (MW)	0.0312
Real-time energy dispatched (MW)	-0.300208251
(blank)	-1048201.741
4 (blank)	-1020377.118
<b>5</b> (blank)	-978223.5224
6 (blank)	-920989.0212
<b>7</b> (blank)	-868283.0827
8 (blank)	-846393.7295
<b>9</b> (blank)	-828298.8346
<b>10</b> (blank)	-807108.3466
<b>11</b> (blank)	-805018.5531
<b>12</b> (blank)	-824511.7163
<b>13</b> (blank)	-869212.3805
<b>14</b> (blank)	-928007.2392
<b>15</b> (blank)	-976663.7709
<b>16</b> (blank)	-988981.611
<b>17</b> (blank)	-989574.2149
<b>18</b> (blank)	-999908.7001
<b>19</b> (blank)	-1018565.414
<b>20</b> (blank)	-1016275.692
<b>21</b> (blank)	-1021913.915
22 Energy payment (\$)	2.38398375
Real-time energy dispatched (MW)	-0.0625
(blank)	-1021144.591
23 Energy payment (\$)	-90.17342327
Real-time energy delivered (MW)	2.0002
Real-time energy dispatched (MW)	2.083124992
(blank)	-1010221.426
24 Energy payment (\$)	-91.65545963
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	1.999999992
(blank)	-1037506.808
1 Energy payment (\$)	-241.8355075
Hourly avg. system load (MW)	-56146.43283
Real-time energy delivered (MW)	2.2445
Real-time energy dispatched (MW)	2.338333333
2 Energy payment (\$)	-20.66419293
Hourly avg. system load (MW)	-55695.87122
Real-time energy delivered (MW)	0.2604
Real-time energy dispatched (MW)	0.270833337
	E 4274 400E0

3 Hourly avg. system load (MW)

-54271.10859

11/20/2017

11/16/2017

11/17/2017

4 Hourly avg. system load (MW)	-52371.46899
5 Hourly avg. system load (MW)	-49642.11854
6 Hourly avg. system load (MW)	-46187.81907
7 Hourly avg. system load (MW)	-43237.50456
8 Hourly avg. system load (MW)	-40567.11263
9 Hourly avg. system load (MW)	-39345.99373
10 Hourly avg. system load (MW)	-38697.39419
11 Hourly avg. system load (MW)	-38911.13348
12 Hourly avg. system load (MW)	-40022.21685
13 Hourly avg. system load (MW)	-42475.9045
14 Hourly avg. system load (MW)	-46071.41353
15 Hourly avg. system load (MW)	-47736.68496
16 Hourly avg. system load (MW)	-48868.73606
17 Hourly avg. system load (MW)	-49992.69989
18 Hourly avg. system load (MW)	-50064.91727
19 Hourly avg. system load (MW)	-50632.42243
20 Hourly avg. system load (MW)	-51010.62391
21 Energy payment (\$)	2.690952625
Hourly avg. system load (MW)	-52073.98418
Real-time energy dispatched (MW)	-0.0621875
22 Energy payment (\$)	-112.9037362
Hourly avg. system load (MW)	-52237.82651
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	2.072916663
23 Energy payment (\$)	-104.1413564
Hourly avg. system load (MW)	-51611.44305
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	1.989999996
24 Energy payment (\$)	-124.3069437
Hourly avg. system load (MW)	-53511.66907
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	1.981874997
1 Energy payment (\$)	-370.733388
Hourly avg. system load (MW)	-57809.69105
Real-time energy delivered (MW)	2.25
Real-time energy dispatched (MW)	2.332916667
2 Energy payment (\$)	-21.08331992
Hourly avg. system load (MW)	-57336.28297
Real-time energy delivered (MW)	0.2604
Real-time energy dispatched (MW)	0.270833337
3 Hourly avg. system load (MW)	-55549.7811
4 Hourly avg. system load (MW)	-53327.55715
5 Hourly avg. system load (MW)	-50759.11289
6 Hourly avg. system load (MW)	-47252.56811
7 Hourly avg. system load (MW)	-44163.57432
8 Hourly avg. system load (MW)	-41728.94787
9 Hourly avg. system load (MW)	-40465.88587
10 Hourly avg. system load (MW)	-39616.63133
11 Hourly avg. system load (MW)	-39292.17074
12 Hourly avg. system load (MW)	-40448.76572
13 Hourly avg. system load (MW)	-43161.09039
14 Hourly avg. system load (MW)	-45880.39952
15 Hourly avg. system load (MW)	-47569.3408

11/20/2017

11/21/2017

	Hourly avg. system load (MW)	-49471.6375
	Hourly avg. system load (MW)	-50728.97108
	Hourly avg. system load (MW)	-51412.49453
	Hourly avg. system load (MW)	-51415.17472
	Hourly avg. system load (MW)	-52085.12067
21	Energy payment (\$)	5.777427078
	Hourly avg. system load (MW)	-53109.51262
	Real-time energy dispatched (MW)	-0.0621875
22	Energy payment (\$)	-106.5664753
	Hourly avg. system load (MW)	-53845.5156
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
23	Energy payment (\$)	-122.1472445
	Hourly avg. system load (MW)	-54553.60517
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.981874997
24	Energy payment (\$)	-193.4565848
	Hourly avg. system load (MW)	-55809.05104
	Real-time energy delivered (MW)	2.2445
_	Real-time energy dispatched (MW)	2.255416666
1	Energy payment (\$)	-3579.276466
	Hourly avg. system load (MW)	-1523418.014
	Real-time energy delivered (MW)	21.0079
_	Real-time energy dispatched (MW)	22.30174478
2	Energy payment (\$)	-0.714255214
	Hourly avg. system load (MW)	-1487350.431 0.0167
	Real-time energy delivered (MW) Real-time energy dispatched (MW)	0.016484358
2	Hourly avg. system load (MW)	-1433922.379
	Hourly avg. system load (MW)	-1374855.337
	Hourly avg. system load (MW)	-1309422.224
	Hourly avg. system load (MW)	-1223468.731
	Hourly avg. system load (MW)	-1130472.514
	Hourly avg. system load (MW)	-1058957.984
	Hourly avg. system load (MW)	-1024102.666
	Hourly avg. system load (MW)	-999336.1029
	Hourly avg. system load (MW)	-998914.2285
	Hourly avg. system load (MW)	-1025443.117
	Hourly avg. system load (MW)	-1088474.817
14	Hourly avg. system load (MW)	-1160063.827
15	Hourly avg. system load (MW)	-1202880.729
16	Hourly avg. system load (MW)	-1219960.092
17	Hourly avg. system load (MW)	-1277792.36
18	Hourly avg. system load (MW)	-1315624.767
	Hourly avg. system load (MW)	-1351468.047
	Hourly avg. system load (MW)	-1385968.33
21	Energy payment (\$)	3.385917216
	Hourly avg. system load (MW)	-1416832.794
	Real-time energy dispatched (MW)	-0.0621875
22	Energy payment (\$)	-120.9775992
	Hourly avg. system load (MW)	-1438990.461
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663

11/22/2017

11/22/2017	23 Energy payment (\$)	-122.3755676
	Hourly avg. system load (MW)	-1460271.092
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.973749998
	24 Energy payment (\$)	-161.9834666
	Hourly avg. system load (MW)	-1480539.777
	Real-time energy delivered (MW)	2.1467
	Real-time energy dispatched (MW)	1.137291715
11/23/2017	1 Hourly avg. system load (MW)	-185276.0352
	2 Hourly avg. system load (MW)	-177554.3742
	3 Hourly avg. system load (MW)	-171153.6135
	4 Hourly avg. system load (MW)	-167629.2843
	5 Hourly avg. system load (MW)	-161762.6852
	<b>6</b> Hourly avg. system load (MW)	-157230.9957
	7 Hourly avg. system load (MW)	-149348.5491
	8 Hourly avg. system load (MW)	-151752.2951
	9 Hourly avg. system load (MW)	-146712.1685
	10 Hourly avg. system load (MW)	-142041.6609
	11 Hourly avg. system load (MW)	-139522.0796
	12 Hourly avg. system load (MW)	-139415.183
	13 Hourly avg. system load (MW)	-142291.4218
	14 Hourly avg. system load (MW)	-145613.1431
	15 Hourly avg. system load (MW)	-148834.7274
	<b>16</b> Hourly avg. system load (MW)	-153905.8095
	17 Hourly avg. system load (MW)	-161540.6536
	18 Hourly avg. system load (MW)	-169896.9537
	19 Hourly avg. system load (MW)	-177300.5996
	20 Hourly avg. system load (MW)	-182730.8193
	21 Hourly avg. system load (MW)	-188392.9522
	22 Hourly avg. system load (MW)	-188876.0154
	23 Energy payment (\$)	-582.1943531
	Hourly avg. system load (MW)	-187429.1993
	Real-time energy delivered (MW)	0.5848
	Real-time energy dispatched (MW)	0.584791657
	24 Energy payment (\$)	-83.47638061
	Hourly avg. system load (MW)	-186112.6591
	Real-time energy delivered (MW)	0.0836
	Real-time energy dispatched (MW)	0.083541664
11/24/2017	1 Energy payment (\$)	-136.8607713
	Real-time energy delivered (MW)	2.0004
	Real-time energy dispatched (MW)	2.083333325
	(blank)	-27562.92162
	2 (blank)	-26981.39547
	3 (blank)	-26193.87659
	4 (blank)	-25409.04631
	5 (blank)	-24243.69608
	6 (blank)	-22815.1508
	7 (blank)	-21609.01959
	8 (blank)	-20416.18864
	9 (blank)	-19926.8773
	10 (blank)	-19423.6673
	11 (blank)	-19269.09069
	12 (blank)	-19586.99505

<b>13</b> (blank)	-20021.09081
<b>14</b> (blank)	-20889.09806
<b>15</b> (blank)	-20834.20465
<b>16</b> (blank)	-21500.61397
<b>17</b> (blank)	-22612.3655
<b>18</b> (blank)	-23047.41725
<b>19</b> (blank)	-23650.95045
<b>20</b> (blank)	-24483.63101
<b>21</b> (blank)	-25048.08436
22 (blank)	-25270.28002
23 Energy payment (\$)	3.1021025
Real-time energy dispatched (MW)	-0.0625
(blank)	-25687.6663
24 Energy payment (\$)	-102.7915931
Real-time energy delivered (MW)	2.0002
Real-time energy dispatched (MW)	2.083124992
(blank)	-26481.66356
1 Hourly avg. system load (MW)	-132559.2293
2 Hourly avg. system load (MW)	-130931.5706
3 Hourly avg. system load (MW)	-128167.4597
4 Hourly avg. system load (MW)	-124365.8441
5 Hourly avg. system load (MW)	-118989.4864
6 Hourly avg. system load (MW)	-112062.9723
7 Hourly avg. system load (MW)	-105469.5834
8 Hourly avg. system load (MW)	-102313.8442
9 Hourly avg. system load (MW)	-97922.48642
10 Hourly avg. system load (MW)	-95322.12576
11 Hourly avg. system load (MW)	-93934.94736
12 Hourly avg. system load (MW)	-94333.30194
13 Hourly avg. system load (MW)	-96418.68819
14 Hourly avg. system load (MW)	-99162.85773
15 Hourly avg. system load (MW)	-101306.7754
16 Hourly avg. system load (MW)	-103552.6992
17 Hourly avg. system load (MW)	-107262.1701
18 Hourly avg. system load (MW)	-109968.5965
19 Hourly avg. system load (MW)	-111925.0807
20 Hourly avg. system load (MW)	-114836.6081
21 Hourly avg. system load (MW)	-116690.1436
22 Hourly avg. system load (MW)	-118205.1303
23 Hourly avg. system load (MW)	-120603.5055
24 Energy payment (\$)	-598.1326532
Hourly avg. system load (MW)	-125318.2271
Real-time energy delivered (MW)	0.0189
Real-time energy dispatched (MW)	0.591666656
1 Energy payment (\$)	-157.8641073
Hourly avg. system load (MW)	-892470.7292
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	2.083333325
2 Hourly avg. system load (MW)	-894672.6113
3 Energy payment (\$)	-1384.721958
Hourly avg. system load (MW)	-877444.3355
Real-time energy delivered (MW)	1.4826
Real-time energy dispatched (MW)	1.194999948
5, , , , , ,	

11/25/2017

11/27/2017

4	Hourly avg. system load (MW)	-848989.3863
5	Hourly avg. system load (MW)	-805136.1865
6	Hourly avg. system load (MW)	-751345.4549
7	Hourly avg. system load (MW)	-698912.3117
8	Hourly avg. system load (MW)	-622791.3823
9	Hourly avg. system load (MW)	-603902.8543
10	Hourly avg. system load (MW)	-593862.0019
11	Hourly avg. system load (MW)	-600124.6165
12	Hourly avg. system load (MW)	-618879.8627
13	Hourly avg. system load (MW)	-664242.9823
14	Hourly avg. system load (MW)	-722669.8612
15	Hourly avg. system load (MW)	-764554.0626
16	Hourly avg. system load (MW)	-775467.1757
17	Hourly avg. system load (MW)	-770586.7715
18	Hourly avg. system load (MW)	-779288.4352
19	Hourly avg. system load (MW)	-778099.6053
20	Hourly avg. system load (MW)	-775372.5795
21	Hourly avg. system load (MW)	-791012.1177
22	Energy payment (\$)	1.8242125
	Hourly avg. system load (MW)	-793903.1717
	Real-time energy dispatched (MW)	-0.0625
23	Energy payment (\$)	-81.45733382
	Hourly avg. system load (MW)	-798958.7491
	Real-time energy delivered (MW)	2.0002
	Real-time energy dispatched (MW)	2.083124992
24	Energy payment (\$)	-91.48515963
	Hourly avg. system load (MW)	-831662.4511
	Real-time energy delivered (MW)	2.0004
	Real-time energy dispatched (MW)	1.999999992
1	Energy payment (\$)	-226.0183781
	Hourly avg. system load (MW)	-174129.7068
	Real-time energy delivered (MW)	2.0004
	Real-time energy dispatched (MW)	2.083333325
	Hourly avg. system load (MW)	-174156.0453
	Hourly avg. system load (MW)	-170522.5479
	Hourly avg. system load (MW)	-167013.6236
	Hourly avg. system load (MW)	-158657.2319
	Hourly avg. system load (MW)	-146929.9819
	Hourly avg. system load (MW)	-136611.3113
	Hourly avg. system load (MW)	-129654.0335
	Hourly avg. system load (MW)	-126370.4709
	Hourly avg. system load (MW)	-121866.4401
	Hourly avg. system load (MW)	-121705.536
	Hourly avg. system load (MW)	-125002.8177
	Hourly avg. system load (MW)	-134749.1347
	Hourly avg. system load (MW)	-147243.3445
	Hourly avg. system load (MW)	-152064.0161
	Hourly avg. system load (MW)	-150689.1397
	Hourly avg. system load (MW)	-148921.4946
	Hourly avg. system load (MW)	-148133.7271
	Hourly ava cyctom load (MANA)	1/10/157 0206
	Hourly avg. system load (MW)	-148457.0296 -148768 6244
20	Hourly avg. system load (MW) Hourly avg. system load (MW) Hourly avg. system load (MW)	-148457.0296 -148768.6244 -151026.5623

11/27/2017

11/28/2017

11/28/2017	22	Energy payment (\$)	5.039085625
,,		Hourly avg. system load (MW)	-152969.1053
		Real-time energy dispatched (MW)	-0.0625
	23	Energy payment (\$)	-335.3172599
		Hourly avg. system load (MW)	-156043.4747
		Real-time energy delivered (MW)	2.0263
		Real-time energy dispatched (MW)	2.359791651
	24	Energy payment (\$)	-130.4839395
		Hourly avg. system load (MW)	-164151.0221
		Real-time energy delivered (MW)	2.0004
		Real-time energy dispatched (MW)	1.999999992
11/29/2017	1	. Energy payment (\$)	-252.6447908
		Real-time energy delivered (MW)	6.816394922
		Real-time energy dispatched (MW)	2.143749992
		(blank)	-58543.38243
	2	(blank)	-58926.49529
	3	(blank)	-57857.02162
	4	(blank)	-56149.43865
	5	(blank)	-53333.02103
	6	(blank)	-49500.71737
	7	' (blank)	-46049.93944
		B (blank)	-43440.45163
		(blank)	-42346.9774
		(blank)	-41366.12045
		. (blank)	-41373.62284
		! (blank)	-42208.94481
		(blank)	-45345.16546
		(blank)	-49350.82503
		(blank)	-51312.03153
		(blank)	-51341.60716
		(blank)	-50782.59637
		(blank)	-50903.29689
		(blank)	-51130.22574
		(blank)	-51121.47417
	21	Energy payment (\$)	4.701328359
		Real-time energy dispatched (MW)	-0.0621875
	2.7	(blank)	-51346.11926
	22	! Energy payment (\$)	-104.4454858
		Real-time energy delivered (MW)	1.9896
		Real-time energy dispatched (MW) (blank)	2.072916663
	22	Energy payment (\$)	-51315.67878 -95.52332311
	23	Real-time energy delivered (MW)	1.9896
		Real-time energy dispatched (MW)	1.989999996
		(blank)	-52202.13921
	24	Energy payment (\$)	-142.9922457
	27	Real-time energy delivered (MW)	1.9896
		Real-time energy dispatched (MW)	1.989999996
		(blank)	-54927.78703
11/30/2017	1	. Energy payment (\$)	-319.5996564
11,50,201,	•	Real-time energy delivered (MW)	2.0247
		Real-time energy dispatched (MW)	2.128020829
		(blank)	-436647.7646
		(~.~)	7500-7.70-40

2	Energy payment (\$)	-1.640700526
	Real-time energy delivered (MW)	4.271601562
	Real-time energy dispatched (MW)	0.014583329
	(blank)	-436240.7162
3	(blank)	-430265.3919
	(blank)	-418101.3033
	(blank)	-397565.3983
	(blank)	-369395.0113
	(blank)	-347563.0101
	(blank)	-327678.0071
	(blank)	-316796.1383
	(blank)	-310038.519
	(blank)	-311548.308
	(blank)	-321969.3814
	(blank)	-346423.2266
	(blank)	-379330.8598
	(blank)	-395342.1986
	(blank)	-391386.6959
	(blank)	-387172.4926
	(blank)	-384904.7972
	(blank)	-382893.8247
	(blank)	-382737.9044
21	Energy payment (\$)	6.286662481
	Real-time energy dispatched (MW)	-0.0621875
	(blank)	-386553.6392
22	Energy payment (\$)	-97.8628141
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.875104199 -387903.9796
22	(blank)	-387903.9796 204.8535337
23	Energy payment (\$) Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	0.166041897
	(blank)	-393836.6628
24	Energy payment (\$)	-479.5511074
	Real-time energy delivered (MW)	2.0235
	Real-time energy dispatched (MW)	2.140729192
	(blank)	-411095.193
1	Energy payment (\$)	-230.4217912
_	Hourly avg. system load (MW)	-418227.9885
	Real-time energy delivered (MW)	2.4984
	Real-time energy dispatched (MW)	2.62541666
2	Hourly avg. system load (MW)	-414215.944
	Energy payment (\$)	16.56507571
	Hourly avg. system load (MW)	-405934.9453
	Real-time energy delivered (MW)	0.0023
	Real-time energy dispatched (MW)	-0.472812359
4	Energy payment (\$)	341.4820992
	Hourly avg. system load (MW)	-394901.6035
	Real-time energy delivered (MW)	0.9131
	Real-time energy dispatched (MW)	-3.476249408
5	Hourly avg. system load (MW)	-378638.6687
6	Hourly avg. system load (MW)	-356443.5608
7	Hourly avg. system load (MW)	-337349.8358

12/1/2017

11/30/2017

8 Hourly avg. system load (MW)	-329459.5828
<b>9</b> Hourly avg. system load (MW)	-316217.8084
10 Hourly avg. system load (MW)	-309013.5024
11 Hourly avg. system load (MW)	-310815.7419
12 Hourly avg. system load (MW)	-320869.5867
13 Hourly avg. system load (MW)	-340370.8585
<b>14</b> Hourly avg. system load (MW)	-370096.3319
15 Hourly avg. system load (MW)	-381815.1346
16 Hourly avg. system load (MW)	-384105.8535
17 Hourly avg. system load (MW)	-379568.2207
18 Hourly avg. system load (MW)	-379076.7388
19 Hourly avg. system load (MW)	-379474.7753
20 Hourly avg. system load (MW)	-379185.4636
21 Energy payment (\$)	1.485960984
Hourly avg. system load (MW)	-382649.2383
Real-time energy dispatched (MW)	-0.0621875
22 Energy payment (\$)	-123.2315327
Hourly avg. system load (MW)	-383628.6302
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	2.072916663
23 Energy payment (\$)	-113.8754215
Hourly avg. system load (MW)	-383572.111
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	1.989999996
24 Energy payment (\$)	-142.6820842
Hourly avg. system load (MW)	-393865.8682
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	1.973749997
<b>1</b> (blank)	-996532.2276
2 (blank)	-997216.7092
3 (blank)	-991890.7576
4 (blank)	-966356.3884
5 (blank)	-922098.1336
6 (blank)	-872820.9327
<b>7</b> (blank)	-815602.5856
8 (blank)	-804753.0891
9 (blank)	-774835.002
<b>10</b> (blank)	-768664.7205
<b>11</b> (blank)	-764808.5167
<b>12</b> (blank)	-772711.2047
13 (blank)	-787074.8459
<b>14</b> (blank)	-820334.0689
15 (blank)	-857347.1594
<b>16</b> (blank)	-867116.353
17 (blank)	-867543.0289
<b>18</b> (blank)	-870756.954
<b>19</b> (blank)	-870669.4383
20 Energy payment (\$)	-0.000820462
Real-time energy dispatched (MW)	0.000038519
(blank)	-872019.9908
21 (blank)	-878228.6321
· · · · /	
<b>22</b> (blank)	-883873.2052
22 (blank) 23 Energy payment (\$)	-883873.2052 -8186.14684

12/2/2017

<del></del>	8.3067
	8.308333188
	-892034.0088
	-936784.5139
	-26051.5576
	-26601.9624 0.119271431
	-26416.66986
	-0.003124999
	-4.580059881
	-25593.43017
	0.0976
<del></del>	0.106249997
	-24190.71363
	-22450.55199
	-20944.43664
	-20352.09808
	-19696.41311
	-19198.02877
	-19040.76273
	-19571.12948
	-19501.64571
	-20109.04907
	-21088.1899
16 Hourly avg. system load (MW)	-21272.87628
17 Hourly avg. system load (MW)	-21203.97164
18 Hourly avg. system load (MW)	-21139.05872
19 Hourly avg. system load (MW)	-21152.81131
20 Hourly avg. system load (MW)	-21243.82319
21 Hourly avg. system load (MW)	-21350.02354
22 Hourly avg. system load (MW)	-21771.52867
23 Hourly avg. system load (MW)	-22232.44354
24 Hourly avg. system load (MW)	-23659.99987
1 Energy payment (\$)	-160.2570721
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	2.083333325
(blank)	-29174.95449
	-29368.31171
	-28859.95916
	-28000.57595
· ,	-26466.15956
	-24513.94229
· ,	-22862.26003
	-20716.66415
· ,	-20566.61679
	-20234.58183
	-20402.01062
	-20543.95445
	-22361.12092
	-24673.57006
	-25768.4876
	-25674.41078
1/ (DIdTIK)	-25466.80312
	17 Hourly avg. system load (MW) 18 Hourly avg. system load (MW) 19 Hourly avg. system load (MW) 20 Hourly avg. system load (MW) 21 Hourly avg. system load (MW) 22 Hourly avg. system load (MW) 23 Hourly avg. system load (MW) 24 Hourly avg. system load (MW) 1 Energy payment (\$) Real-time energy delivered (MW)

18	(blank)	-25345.18014
19	(blank)	-25093.06235
20	(blank)	-25017.21209
21	(blank)	-25042.70748
22	(blank)	-25293.09164
23	Energy payment (\$)	3.351776875
	Real-time energy dispatched (MW)	-0.0625
	(blank)	-25383.63548
24	Energy payment (\$)	-108.8893247
	Real-time energy delivered (MW)	2.0002
	Real-time energy dispatched (MW)	2.083124992
	(blank)	-26876.00314
1	Energy payment (\$)	-194.5341368
	Hourly avg. system load (MW)	-29480.95087
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
2	Hourly avg. system load (MW)	-29452.27214
3	Hourly avg. system load (MW)	-29323.23793
	Hourly avg. system load (MW)	-28383.08901
5	Hourly avg. system load (MW)	-26993.0167
6	Hourly avg. system load (MW)	-24910.4288
7	Hourly avg. system load (MW)	-23091.708
8	Hourly avg. system load (MW)	-21915.83256
9	Hourly avg. system load (MW)	-21199.04681
10	Hourly avg. system load (MW)	-20675.01055
11	Hourly avg. system load (MW)	-20840.81628
	Hourly avg. system load (MW)	-21406.91984
	Hourly avg. system load (MW)	-23010.40983
	Hourly avg. system load (MW)	-24989.17495
	Hourly avg. system load (MW)	-26161.8226
	Hourly avg. system load (MW)	-25734.58735
	Hourly avg. system load (MW)	-25419.16827
	Hourly avg. system load (MW)	-25085.8804
	Hourly avg. system load (MW)	-24747.38093
	Hourly avg. system load (MW)	-24722.17
21	Energy payment (\$)	1.259097253
	Hourly avg. system load (MW)	-24963.32211
	Real-time energy dispatched (MW)	-0.0621875
22	Energy payment (\$)	-95.88876817
	Hourly avg. system load (MW)	-25301.29349
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
23	Energy payment (\$)	-97.7986095
	Hourly avg. system load (MW)	-25793.01224
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.989999996
24	Energy payment (\$)	-125.5153095
	Hourly avg. system load (MW)	-27124.25599
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.989999996
1	Energy payment (\$)	-185.461857
	Hourly avg. system load (MW)	-1498785.23
	Real-time energy delivered (MW)	3.9817

12/5/2017

1	Real-time energy dispatched (MW)	2.069166676
2	Energy payment (\$)	-0.063442759
	Hourly avg. system load (MW)	-1512804.274
	Real-time energy dispatched (MW)	0.001844606
3	Energy payment (\$)	-0.003113436
	Hourly avg. system load (MW)	-1489328.762
	Real-time energy dispatched (MW)	0.000069444
4	Hourly avg. system load (MW)	-1452736.255
5	Hourly avg. system load (MW)	-1373862.261
6	Hourly avg. system load (MW)	-1264821.847
7	Hourly avg. system load (MW)	-1173871.805
8	Hourly avg. system load (MW)	-1119753.125
9	Hourly avg. system load (MW)	-1085908.436
10	Hourly avg. system load (MW)	-1064029.195
11	Hourly avg. system load (MW)	-1073171.017
12	Hourly avg. system load (MW)	-1111752.535
13	Hourly avg. system load (MW)	-1201726.725
14	Hourly avg. system load (MW)	-1309798.278
15	Hourly avg. system load (MW)	-1365232.389
16	Hourly avg. system load (MW)	-1351210.199
17	Hourly avg. system load (MW)	-1323541.518
18	Hourly avg. system load (MW)	-1301055.709
19	Hourly avg. system load (MW)	-1287333.463
20	Hourly avg. system load (MW)	-1281494.473
21	Hourly avg. system load (MW)	-1290910.834
22	Energy payment (\$)	-92.53519345
	Hourly avg. system load (MW)	-1304440.905
	Real-time energy delivered (MW)	3.6476
	Real-time energy dispatched (MW)	1.824166664
23	Energy payment (\$)	15.89853452
	Hourly avg. system load (MW)	-1326791.768
	Real-time energy delivered (MW)	4.0563
	Real-time energy dispatched (MW)	1.853437574
24	Energy payment (\$)	-443.1449315
	Hourly avg. system load (MW)	-1394907.699
	Real-time energy delivered (MW)	4.0319
1	Real-time energy dispatched (MW)	6.626419299
1	Energy payment (\$)	-227.5000305
	Real-time energy delivered (MW) Real-time energy dispatched (MW)	2.2308 2.095243046
	(blank)	-377632.5739
2	(blank)	-380294.7017
	(blank)	-370985.9444
	(blank)	-360364.0501
	(blank)	-343831.2313
	(blank)	-318546.4301
	(blank)	-297101.4651
	(blank)	-285888.1051
	(blank)	-276883.5567
	(blank)	-273256.5706
	(blank)	-275506.4119
	(blank)	-284888.8642
	(blank)	-303828.4906
_	• •	

12/6/2017

12/7/2017

14	(blank)	-331283.4318
15	(blank)	-343606.0121
16	(blank)	-341462.9825
17	(blank)	-337103.4377
18	(blank)	-338284.3242
19	(blank)	-337310.9046
20	(blank)	-335791.6333
21	Energy payment (\$)	2.317498031
	Real-time energy dispatched (MW)	-0.0621875
	(blank)	-337432.4211
22	Energy payment (\$)	-106.8600017
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
	(blank)	-339983.1683
23	Energy payment (\$)	-107.0621988
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.989999996
	(blank)	-340853.8459
24	Energy payment (\$)	-694.5293318
	Real-time energy delivered (MW)	2.1222
	Real-time energy dispatched (MW)	2.598506923
	(blank)	-355907.8088
1	Energy payment (\$)	-218.2774869
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.877050237
	(blank)	-1521085.446
2	Energy payment (\$)	-436.8879311
	Real-time energy delivered (MW)	0.0494
	Real-time energy dispatched (MW)	6.38627603
	(blank)	-1510079.41
3	Energy payment (\$)	3.996461266
	Real-time energy delivered (MW)	0.0314
	Real-time energy dispatched (MW)	-0.088567704
	(blank)	-1482775.62
	(blank)	-1446737.962
	(blank)	-1387188.061
	(blank)	-1300771.578
	(blank)	-1214021.186
	(blank)	-1149411.903
	(blank)	-1110096.804
	(blank)	-1103237.252
	(blank)	-1108277.811
	(blank)	-1130686.204 -1218982.406
	(blank)	
	(blank) (blank)	-1339242.433 -1394726.306
	(blank)	-1385183.729
	(blank)	-1378883.821
	(blank)	-1367780.797
	(blank)	-1367780.797
	(blank)	-1357505.784
	Energy payment (\$)	1.383153853
-1	Real-time energy dispatched (MW)	-0.0621875
	near time energy dispatched (WWV)	-0.00210/3

12/8/2017

<b>21</b> (blank)	-1365656.07
22 Energy payment (\$)	-105.3930832
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	2.072916663
(blank)	-1369666.621
23 Energy payment (\$)	-290.980904
Real-time energy delivered (MW)	1.9006
Real-time energy dispatched (MW)	3.766358276
(blank)	-1372516.358
24 Energy payment (\$)	-418.2075865
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	3.848262284
(blank)	-1427464.695
1 Energy payment (\$)	-324.485009
Hourly avg. system load (MW)	-774995.9947
Real-time energy dispatched (MW)	0.32999998
2 Energy payment (\$)	-0.088748226
Hourly avg. system load (MW)	-776597.0775
Real-time energy dispatched (MW)	0.003376734
3 Energy payment (\$)	0.080064974
Hourly avg. system load (MW)	-769755.8632
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-4.643184574
Hourly avg. system load (MW)	-751194.6213
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-720282.3035
6 Hourly avg. system load (MW)	-683889.1941
7 Hourly avg. system load (MW)	-642251.2332
8 Hourly avg. system load (MW)	-636339.8961
9 Hourly avg. system load (MW)	-613341.2415
10 Hourly avg. system load (MW)	-603324.0829
11 Hourly avg. system load (MW)	-606010.3077
12 Hourly avg. system load (MW)	-616737.6518
13 Hourly avg. system load (MW)	-635211.7894
14 Hourly avg. system load (MW)	-656715.637
15 Hourly avg. system load (MW)	-662737.816
16 Hourly avg. system load (MW)	-676390.6508
17 Hourly avg. system load (MW)	-683657.4753
18 Hourly avg. system load (MW)	-677903.105
19 Hourly avg. system load (MW)	-672413.7006
20 Hourly avg. system load (MW)	-669034.9427
21 Hourly avg. system load (MW)	-671949.6068
22 Hourly avg. system load (MW)	-675464.1408
23 Hourly avg. system load (MW)	-676378.0747
24 Energy payment (\$)	-12575.17982
Hourly avg. system load (MW)	-715267.6846
Real-time energy dispatched (MW)	3.431623218
1 Energy payment (\$)	-227.6190592
Hourly avg. system load (MW)	-29626.87272
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	2.072916663
2 Hourly avg. system load (MW)	-29615.56134
3 Hourly avg. system load (MW)	-29100.94587

12/11/2017

12/9/2017

4 Hourly avg. system load (MW)	-28244.6906
5 Hourly avg. system load (MW)	-26627.79991
6 Hourly avg. system load (MW)	-24703.36839
7 Hourly avg. system load (MW)	-23025.99327
8 Hourly avg. system load (MW)	-20855.68085
<b>9</b> Hourly avg. system load (MW)	-20221.0772
10 Hourly avg. system load (MW)	-19922.06341
11 Hourly avg. system load (MW)	-20172.51643
12 Hourly avg. system load (MW)	-20822.99053
13 Hourly avg. system load (MW)	-22700.57614
14 Hourly avg. system load (MW)	-25121.08118
<b>15</b> Hourly avg. system load (MW)	-26270.98782
<b>16</b> Hourly avg. system load (MW)	-26338.39037
17 Hourly avg. system load (MW)	-26189.15679
<b>18</b> Hourly avg. system load (MW)	-26199.25339
19 Hourly avg. system load (MW)	-26193.57963
20 Hourly avg. system load (MW)	-26385.7277
21 Energy payment (\$)	3.138506113
Hourly avg. system load (MW)	-26702.83901
Real-time energy dispatched (MW)	-0.0621875
22 Energy payment (\$)	-112.2509368
Hourly avg. system load (MW)	-26764.45672
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	2.072916663
23 Energy payment (\$)	-94.87748851
Hourly avg. system load (MW)	-26493.95706
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	1.989999996
24 Energy payment (\$)	-143.6169664
Hourly avg. system load (MW)	-27620.12556
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	1.989999996
1 Energy payment (\$)	-227.3674266
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	2.0833333325
(blank)	-117399.8749
2 Energy payment (\$)	22.78206637
Real-time energy dispatched (MW)	-0.47062489
(blank)	-117098.6196
3 Energy payment (\$)	291.1841071
Real-time energy dispatched (MW)	-5.25479099
(blank)	-115654.5802 21.692293
4 Energy payment (\$)	0.0021
Real-time energy delivered (MW) Real-time energy dispatched (MW)	-0.433333204
	-112325.3868
(blank) 5 (blank)	-112325.3868
6 (blank)	-98900.17705
7 (blank)	-91830.86882
8 (blank)	-91830.86882 -86667.49547
9 (blank)	-84633.02617
<b>10</b> (blank)	-83775.96411
11 (blank)	-84491.84889
II (DIGIIK)	-04431.04083

12/11/2017

12/12/2017

<b>12</b> (blank)	-86237.49102
<b>13</b> (blank)	-93454.60549
<b>14</b> (blank)	-102751.6214
<b>15</b> (blank)	-106862.7945
<b>16</b> (blank)	-105315.6163
<b>17</b> (blank)	-103196.3976
<b>18</b> (blank)	-101737.9995
<b>19</b> (blank)	-102974.1489
<b>20</b> (blank)	-103466.8281
<b>21</b> (blank)	-104717.0956
22 Energy payment (\$)	2.717154375
Real-time energy dispatched (MW)	-0.0625
(blank)	-105010.793
23 Energy payment (\$)	-113.3462402
Real-time energy delivered (MW)	2.0002
Real-time energy dispatched (MW)	2.083124992
(blank)	-105527.6799
24 Energy payment (\$)	-157.9630394
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	1.999999992
(blank)	-109693.393
1 Energy payment (\$)	-718.2060126
Real-time energy delivered (MW)	4.7428
Real-time energy dispatched (MW)	5.058333331
(blank)	-147719.5412
2 (blank)	-147728.2979
3 (blank)	-145260.2015
4 (blank)	-140993.6538
5 (blank)	-133329.3988
6 (blank)	-123747.3397
7 (blank)	-115859.6629
8 (blank)	-109809.0932
9 (blank)	-106889.5526
<b>10</b> (blank)	-105634.5998
<b>11</b> (blank)	-106390.5793
<b>12</b> (blank)	-108855.0824
<b>13</b> (blank)	-117289.2507
<b>14</b> (blank)	-129342.4135
<b>15</b> (blank)	-134637.1121
<b>16</b> (blank)	-132882.4911
<b>17</b> (blank)	-131880.7699
<b>18</b> (blank)	-130707.9238
<b>19</b> (blank)	-129936.5049
<b>20</b> (blank)	-129019.2616
<b>21</b> (blank)	-130379.8392
22 Energy payment (\$)	13.0143225
Real-time energy dispatched (MW)	-0.0625
(blank)	-131083.8902
23 Energy payment (\$)	-155.8581035
Real-time energy delivered (MW)	2.0002
Real-time energy dispatched (MW)	2.083124992
(blank)	-131069.4103
24 Energy payment (\$)	-145.9352418

12/13/2017

24	Real-time energy delivered (MW)	2.0004
	Real-time energy dispatched (MW)	1.912499996
_	(blank)	-137284.3154
1	Energy payment (\$)	-190.1987653
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
_	(blank)	-875513.1562
	(blank)	-879164.5103
3	Energy payment (\$)	0.104008435
	Real-time energy dispatched (MW)	-0.003124999
4	(blank)	-866930.8877 -4.563584631
4	Energy payment (\$)	0.106249997
	Real-time energy dispatched (MW) (blank)	-840929.6527
_	(blank)	-798512.1023
	(blank)	-740721.8306
	(blank)	-687390.7452
	(blank)	-656405.7611
	(blank)	-638752.1899
	(blank)	-625933.0998
	(blank)	-630698.5841
	(blank)	-651674.9617
	(blank)	-705246.7606
	(blank)	-775864.5817
	(blank)	-804761.052
	(blank)	-793472.0238
	(blank)	-781881.5906
	(blank)	-774551.4306
	(blank)	-774694.0768
	(blank)	-767453.7426
	Energy payment (\$)	2.053441822
	Real-time energy dispatched (MW)	-0.0621875
	(blank)	-764011.8938
22	Energy payment (\$)	-85.28310901
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
	(blank)	-765365.3345
23	Energy payment (\$)	-2371.878245
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	4.367395781
	(blank)	-777608.4462
24	Energy payment (\$)	-199.5076436
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.067604154
	(blank)	-815238.5841
1	Energy payment (\$)	-170.0457772
	Real-time energy delivered (MW)	2.0004
	Real-time energy dispatched (MW)	2.083333325
	(blank)	-172510.4729
2	(blank)	-170589.8705
3	(blank)	-167168.9827
4	(blank)	-162495.6911
5	Energy payment (\$)	0.081363797

12/15/2017

12/13/2017

12/14/2017

5 Real-time energy dispatched (MW)	-0.002187498
(blank)	-156335.5346
<b>6</b> Energy payment (\$)	-2.864668631
Real-time energy dispatched (MW)	0.074374997
(blank)	-147509.7354
<b>7</b> (blank)	-136592.8163
8 (blank)	-132179.0141
9 (blank)	-128285.4038
<b>10</b> (blank)	-125349.0914
<b>11</b> (blank)	-125637.1483
<b>12</b> (blank)	-129174.1256
13 (blank)	-138186.423
<b>14</b> (blank)	-151920.0699
<b>15</b> (blank)	-158349.6457
<b>16</b> (blank)	-158586.4688
<b>17</b> (blank)	-157547.5189
<b>18</b> (blank)	-157734.839
<b>19</b> (blank)	-158168.6982
<b>20</b> (blank)	-155617.1135
21 (blank)	-156821.9704
22 Energy payment (\$)	2.250511875
Real-time energy dispatched (MW)	-0.0625
(blank)	-156280.4425
23 Energy payment (\$)	-134.3096503
Real-time energy delivered (MW)	2.0002
Real-time energy dispatched (MW)	2.129791655
(blank)	-154418.199
24 Energy payment (\$)	-123.1644377
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	2.006666656
(blank)	-161166.7961
1 (blank)	-52315.62276 -52762.48003
2 (blank)	
3 Energy payment (\$)	0.164431604
Real-time energy dispatched (MW)	-0.003124999
(blank)	-52366.0683
4 Energy payment (\$)	-4.62334035
Real-time energy dispatched (MW)	0.106249997 -51293.26392
(blank) 5 (blank)	
	-49328.22637
6 (blank)	-46554.65516
7 (blank)	-43497.82327
8 (blank) 9 (blank)	-42554.20449 40873.00175
<b>10</b> (blank)	-40872.90175 -40094.06083
<b>11</b> (blank)	
12 (blank)	-39755.29159 -40006.26417
13 (blank)	-41048.28147
14 (blank)	-43574.51135
15 (blank)	-45359.8768
<b>16</b> (blank)	-45359.8766 -46389.16818
<b>17</b> (blank)	-46172.08172
<b>18</b> (blank)	-45599.52259
TO (DIGITA)	-43333.34433

12/15/2017

12/16/2017

12/16/2017	<b>19</b> (blank)	-44582.75643
	<b>20</b> (blank)	-43731.02872
	<b>21</b> (blank)	-43399.71765
	22 (blank)	-44130.28339
	<b>23</b> (blank)	-44248.04542
	24 Energy payment (\$)	-16.93388326
	Real-time energy dispatched (MW)	0.022499999
	(blank)	-47215.85061
12/17/2017	1 Energy payment (\$)	12.96529467
	Real-time energy delivered (MW)	0.0009
	Real-time energy dispatched (MW)	-0.357239523
	(blank)	-361659.7939
	2 (blank)	-369682.7715
	3 Energy payment (\$)	0.117255309
	Real-time energy dispatched (MW)	-0.003121225
	(blank)	-368892.3239
	4 Energy payment (\$)	-4.473754889
	Real-time energy dispatched (MW)	0.106249997
	(blank)	-360631.0868
	5 (blank)	-347727.2984
	6 (blank)	-324434.0834
	7 (blank) 8 (blank)	-301280.4269 -287675.4345
	9 (blank)	-278977.5461
	10 (blank)	-269889.9035
	11 (blank)	-266079.0063
	12 (blank)	-267874.8269
	13 (blank)	-273631.4824
	<b>14</b> (blank)	-286213.1488
	<b>15</b> (blank)	-290911.1569
	<b>16</b> (blank)	-296998.6568
	<b>17</b> (blank)	-296392.1113
	<b>18</b> (blank)	-294195.9548
	<b>19</b> (blank)	-294309.2692
	<b>20</b> (blank)	-295856.4998
	<b>21</b> (blank)	-293184.6048
	<b>22</b> (blank)	-294491.4523
	23 Energy payment (\$)	23.17976875
	Real-time energy delivered (MW)	0.0026
	Real-time energy dispatched (MW)	-0.495624882
	(blank)	-297659.6788
	24 Energy payment (\$)	151.569103
	Real-time energy dispatched (MW)	-3.484738985
42/40/2047	(blank)	-320821.3022
12/18/2017	1 Energy payment (\$)	-208.0842964
	Real-time energy delivered (MW) Real-time energy dispatched (MW)	1.9896
	(blank)	2.106249993 -144135.6272
	2 (blank)	-144133.0272
	3 (blank)	-144844.538
	4 (blank)	-141090.6788
	5 Energy payment (\$)	0.119607935
	Real-time energy dispatched (MW)	-0.002187498
		5.552257.50

5 (blank)	-134142.8325
6 Energy payment (\$)	-3.277433813
Real-time energy dispatched (MW)	0.07177083
(blank)	-124544.6256
7 Energy payment (\$)	-2.155545482
Real-time energy dispatched (MW)	0.0621875
(blank)	-115050.4762
8 (blank)	-105028.7094
9 (blank)	-101400.5627
<b>10</b> (blank)	-100586.0247
<b>11</b> (blank)	-101583.0869
<b>12</b> (blank)	-105581.9398
13 (blank)	-113248.5462
14 (blank)	-124792.5759
<b>15</b> (blank)	-131399.4851
<b>16</b> (blank)	-132107.1999
17 (blank)	-130962.5653
<b>18</b> (blank)	-129812.8699
<b>19</b> (blank)	-128144.8004
<b>20</b> (blank)	-126586.6269
21 Energy payment (\$)	3.620218572
Real-time energy dispatched (MW)	-0.0621875
(blank)	-126527.5487
22 Energy payment (\$)	-80.09342368
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	2.072916663
(blank)	-125361.3972
23 Energy payment (\$)	-84.51191683
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	1.989999996
(blank)	-125568.9759
24 Energy payment (\$)	-124.7975364
Real-time energy delivered (MW)	1.9896
Real-time energy dispatched (MW)	1.989999996
(blank)	-131655.5356
1 Energy payment (\$)	-180.3559968
Hourly avg. system load (MW)	-433753.3617
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	2.0833333325
2 Hourly avg. system load (MW)	-437508.9368
3 Energy payment (\$)	0.119430649
Hourly avg. system load (MW)	-435347.6584
Real-time energy dispatched (MW)	-0.003124999
4 Energy payment (\$)	-421.5111661
Hourly avg. system load (MW)	-424340.9688
Real-time energy delivered (MW)	0.0876
Real-time energy dispatched (MW)	0.456249976
<b>5</b> Energy payment (\$)	0.122855196
Hourly avg. system load (MW)	-402666.9011
Real-time energy dispatched (MW)	-0.002185132
6 Energy payment (\$)	-3.794440927
Hourly avg. system load (MW)	-373654.4862
Real-time energy dispatched (MW)	0.074374997
( ()	2.30337

12/19/2017

7 Hourly avg. system load (MW)	-345389.2819
8 Hourly avg. system load (MW)	-325998.8152
9 Hourly avg. system load (MW)	-315485.3436
10 Hourly avg. system load (MW)	-309400.5767
11 Hourly avg. system load (MW)	-311212.5049
12 Hourly avg. system load (MW)	-321690.8681
13 Hourly avg. system load (MW)	-346672.8775
14 Hourly avg. system load (MW)	-381728.5645
15 Hourly avg. system load (MW)	-403250.1964
16 Hourly avg. system load (MW)	-404583.7042
17 Hourly avg. system load (MW)	-393845.1119
18 Hourly avg. system load (MW)	-387862.2601
19 Hourly avg. system load (MW)	-378857.8351
20 Hourly avg. system load (MW)	-378738.6055
21 Hourly avg. system load (MW)	-380896.9086
22 Energy payment (\$)	2.317918125
Hourly avg. system load (MW)	-381878.3988
Real-time energy dispatched (MW)	-0.0625
23 Energy payment (\$)	-97.80995755
Hourly avg. system load (MW)	-385150.7077
Real-time energy delivered (MW)	2.0002
Real-time energy dispatched (MW)	2.083124992
24 Energy payment (\$)	-121.4876395
Hourly avg. system load (MW)	-401931.0184
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	1.999999992
1 Energy payment (\$)	-188.1806422
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	2.083333325
(blank)	-352715.7159
2 Energy payment (\$)	-21.13517859
Real-time energy delivered (MW)	0.0118
Real-time energy dispatched (MW)	0.021354166
(blank)	-355915.8474
<b>3</b> Energy payment (\$)	-645.4568253
Real-time energy delivered (MW)	0.0467
Real-time energy dispatched (MW)	0.532812479
(blank)	-352689.3208
<b>4</b> Energy payment (\$)	-783.940415
Real-time energy delivered (MW)	0.2184
Real-time energy dispatched (MW)	0.721666643
(blank)	-345175.6297
<b>5</b> Energy payment (\$)	0.456627042
Real-time energy dispatched (MW)	-0.002184857
(blank)	-328941.2491
<b>6</b> Energy payment (\$)	-3.710397956
Real-time energy dispatched (MW)	0.072994788
(blank)	-306872.6733
<b>7</b> Energy payment (\$)	-1.005299992
Real-time energy dispatched (MW)	0.029088542
(blank)	-283900.5263
8 (blank)	-259261.0667
9 (blank)	-249292.0715

12/20/2017

<b>10</b> (blank)	-242516.7101
<b>11</b> (blank)	-244097.7146
<b>12</b> (blank)	-250487.391
<b>13</b> (blank)	-267799.1227
14 (blank)	-295027.3439
<b>15</b> (blank)	-311042.8565
16 (blank)	-314388.7225
<b>17</b> (blank)	-310727.3365
18 (blank)	-304695.7612
<b>19</b> (blank)	-299926.2686
20 (blank)	-298442.8917
21 (blank)	-293891.9091
22 Energy payment (\$)	1.415466875
Real-time energy dispatched (MW)	-0.0625
(blank)	-296291.4861
23 Energy payment (\$)	-108.0047668
Real-time energy delivered (MW)	2.0002
Real-time energy dispatched (MW)	2.083124992
(blank)	-301607.1657
24 Energy payment (\$)	-132.3205395
Real-time energy delivered (MW)	2.0004
Real-time energy dispatched (MW)	1.999999992
(blank)	-320954.945
1 Hourly avg. system load (MW)	-318029.8312
2 Hourly avg. system load (MW)	-322451.0203
3 Hourly avg. system load (MW)	-322327.4525
4 Hourly avg. system load (MW)	-312617.6101
5 Energy payment (\$)	0.094954903
Hourly avg. system load (MW)	-301378.8121
Real-time energy dispatched (MW)	-0.002185392
6 Energy payment (\$)	-3.558487319 -284572.39
Hourly avg. system load (MW)	0.07177083
Real-time energy dispatched (MW)  7 Energy payment (\$)	-2.588740014
Hourly avg. system load (MW)	-264502.0343
Real-time energy dispatched (MW)	0.06
8 Energy payment (\$)	-1.770785616
Hourly avg. system load (MW)	-244493.3803
Real-time energy dispatched (MW)	0.051561264
9 Energy payment (\$)	-0.709749579
Hourly avg. system load (MW)	-235370.4536
Real-time energy dispatched (MW)	0.020832469
10 Hourly avg. system load (MW)	-229544.1117
11 Hourly avg. system load (MW)	-230914.7052
12 Hourly avg. system load (MW)	-236966.6905
13 Hourly avg. system load (MW)	-254205.2247
14 Hourly avg. system load (MW)	-278412.4937
15 Energy payment (\$)	4.149712797
Hourly avg. system load (MW)	-293462.9541
Real-time energy dispatched (MW)	-0.0621875
<b>16</b> Energy payment (\$)	-133.6941306
Hourly avg. system load (MW)	-291131.579
Real-time energy delivered (MW)	1.9896
- x 2	2.5550

12/21/2017

16	Real-time energy dispatched (MW)	2.072916663
17	Energy payment (\$)	-132.2832796
	Hourly avg. system load (MW)	-283300.9607
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.989999996
18	Energy payment (\$)	-142.570107
	Hourly avg. system load (MW)	-279862.1156
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.989999996
19	Energy payment (\$)	-122.812459
	Hourly avg. system load (MW)	-273166.2656
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
20	Hourly avg. system load (MW)	-268458.2343
21	Hourly avg. system load (MW)	-266779.8171
22	Energy payment (\$)	8.177620282
	Hourly avg. system load (MW)	-269852.4394
	Real-time energy delivered (MW)	0.0744
	Real-time energy dispatched (MW)	-0.304136205
23	Energy payment (\$)	66.77397715
	Hourly avg. system load (MW)	-272100.9319
	Real-time energy dispatched (MW)	-3.283332856
24	Energy payment (\$)	6.200227289
	Hourly avg. system load (MW)	-286648.5661
	Real-time energy delivered (MW)	0.996
	Real-time energy dispatched (MW)	-0.246166615
	Hourly avg. system load (MW)	-114055.8258
	Hourly avg. system load (MW)	-115012.9266
3	Energy payment (\$)	0.108006434
	Hourly avg. system load (MW)	-113531.3143
	Real-time energy dispatched (MW)	-0.003124999
4	Energy payment (\$)	-5.232519099
	Hourly avg. system load (MW)	-111350.0468
_	Real-time energy dispatched (MW)	0.10208333
5	Energy payment (\$)	-4.661907929
	Hourly avg. system load (MW)	-107846.2345
_	Real-time energy dispatched (MW)	0.101981271
6	Energy payment (\$)	-3.793000016
	Hourly avg. system load (MW)	-101866.5885
_	Real-time energy dispatched (MW)	0.07177083
/	Energy payment (\$)	-2.837699637
	Hourly avg. system load (MW)	-94614.88352
0	Real-time energy dispatched (MW)	0.0621875
ō	Energy payment (\$)	-1.798208591
	Hourly avg. system load (MW) Real-time energy dispatched (MW)	-91356.93258 0.050936264
۵	Energy payment (\$)	-0.725269211
,	Hourly avg. system load (MW)	-87946.50296
	Real-time energy dispatched (MW)	0.020832469
10	Hourly avg. system load (MW)	-86107.37142
	Hourly avg. system load (MW)	-86513.28701
	Hourly avg. system load (MW)	-89116.91756
	Hourly avg. system load (MW)	-94963.70228
		3 .303.70220

12/22/2017

12/23/2017

14 Hourly avg. system load (MW)	-103404.2477
15 Energy payment (\$)	3.522087318
Hourly avg. system load (MW)	-107346.9164
Real-time energy dispatched (MW)	-0.124375
16 Energy payment (\$)	-154.6829957
Hourly avg. system load (MW)	-107669.8544
Real-time energy delivered (MW)	3.9792
Real-time energy dispatched (MW)	2.15583333
17 Energy payment (\$)	-129.3027372
Hourly avg. system load (MW)	-105427.2121
Real-time energy delivered (MW)	3.9792
Real-time energy dispatched (MW)	1.989999996
18 Energy payment (\$)	-124.242227
Hourly avg. system load (MW)	-103011.2218
Real-time energy delivered (MW)	3.9792
Real-time energy dispatched (MW)	1.989999996
19 Energy payment (\$)	-118.5779556
Hourly avg. system load (MW)	-101035.5198
Real-time energy delivered (MW)	3.8134
Real-time energy dispatched (MW)	1.989999998
20 Hourly avg. system load (MW)	-97435.82652
21 Hourly avg. system load (MW)	-96154.03163
22 Hourly avg. system load (MW)	-97182.62946
23 Hourly avg. system load (MW)	-97789.94102
24 Hourly avg. system load (MW)	-103349.8153
1 Hourly avg. system load (MW)	-26303.08312
2 Hourly avg. system load (MW)	-26754.52549
3 Energy payment (\$)	0.133531704
Hourly avg. system load (MW)	-26755.50915
Real-time energy dispatched (MW)	-0.003121054
4 Energy payment (\$)	-4.95661341
Hourly avg. system load (MW)	-26335.49105
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-25360.52208
6 Hourly avg. system load (MW)	-24105.5847
7 Hourly avg. system load (MW)	-22471.23034
8 Hourly avg. system load (MW)	-22195.66042
9 Hourly avg. system load (MW)	-21237.12834
10 Hourly avg. system load (MW)	-20653.2272
11 Hourly avg. system load (MW)	-20512.08429
12 Hourly avg. system load (MW)	-20674.13908
13 Hourly avg. system load (MW)	-21177.60798
14 Hourly avg. system load (MW)	-22175.99885
15 Hourly avg. system load (MW)	-22832.17194
<b>16</b> Hourly avg. system load (MW)	-23358.82362
17 Hourly avg. system load (MW)	-23257.91708
18 Hourly avg. system load (MW)	-22960.60765
19 Hourly avg. system load (MW)	-22515.95483
20 Hourly avg. system load (MW)	-22172.33578
21 Hourly avg. system load (MW)	-22216.63445
22 Hourly avg. system load (MW)	-22202.24029
23 Hourly avg. system load (MW)	-22336.74515
24 Hourly avg. system load (MW)	-23794.76788

1 Hourly avg. system load (MW)	-25114.30732
2 Hourly avg. system load (MW)	-25029.76746
<b>3</b> Energy payment (\$)	0.080932085
Hourly avg. system load (MW)	-24529.07705
Real-time energy dispatched (MW)	-0.003121225
<b>4</b> Energy payment (\$)	-4.490174997
Hourly avg. system load (MW)	-23981.49896
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-23411.40696
6 Hourly avg. system load (MW)	-22675.29921
<b>7</b> Hourly avg. system load (MW)	-21485.17658
8 Hourly avg. system load (MW)	-21086.77135
<b>9</b> Hourly avg. system load (MW)	-20054.39254
10 Hourly avg. system load (MW)	-19368.51099
11 Hourly avg. system load (MW)	-19104.08856
12 Hourly avg. system load (MW)	-19134.67827
13 Hourly avg. system load (MW)	-19505.46217
14 Hourly avg. system load (MW)	-20357.0233
15 Hourly avg. system load (MW)	-20958.03142
16 Hourly avg. system load (MW)	-21682.12307
17 Hourly avg. system load (MW)	-22041.83751
18 Hourly avg. system load (MW)	-21864.85582
19 Hourly avg. system load (MW)	-21993.34728
20 Hourly avg. system load (MW)	-22320.00302
21 Hourly avg. system load (MW)	-22227.39043
22 Hourly avg. system load (MW)	-22052.77464
23 Hourly avg. system load (MW)	-22057.56776
24 Hourly avg. system load (MW)	-23003.67629
1 Hourly avg. system load (MW)	-24105.00619
2 Hourly avg. system load (MW)	-24318.86896 0.094785985
3 Energy payment (\$) Hourly avg. system load (MW)	-24177.3145
Real-time energy dispatched (MW)	-0.003121225
4 Energy payment (\$)	-4.527739084
Hourly avg. system load (MW)	-23851.91217
Real-time energy dispatched (MW)	0.106249997
5 Hourly avg. system load (MW)	-23344.96091
6 Hourly avg. system load (MW)	-22314.96896
7 Hourly avg. system load (MW)	-20940.90643
8 Hourly avg. system load (MW)	-20729.28195
9 Hourly avg. system load (MW)	-20073.70273
10 Hourly avg. system load (MW)	-19634.84539
11 Hourly avg. system load (MW)	-19440.03115
12 Hourly avg. system load (MW)	-19551.44352
13 Hourly avg. system load (MW)	-20034.43702
14 Hourly avg. system load (MW)	-20894.83175
15 Hourly avg. system load (MW)	-21692.66612
16 Hourly avg. system load (MW)	-22281.84699
17 Hourly avg. system load (MW)	-22018.19453
<b>18</b> Hourly avg. system load (MW)	-21536.8768
19 Hourly avg. system load (MW)	-21444.39936
20 Hourly avg. system load (MW)	-21455.81887
21 Hourly avg. system load (MW)	-21226.26544
. , ,	

12/24/2017

12/25/2017

22	Hourly avg. system load (MW)	-21184.85634
23	Hourly avg. system load (MW)	-21049.69072
24	Hourly avg. system load (MW)	-21995.34742
1	Energy payment (\$)	-266.1766713
	Hourly avg. system load (MW)	-1039333.002
	Real-time energy delivered (MW)	3.0377
	Real-time energy dispatched (MW)	3.165208333
2	Energy payment (\$)	-190.8072356
	Hourly avg. system load (MW)	-1051708.272
	Real-time energy delivered (MW)	1.0704
	Real-time energy dispatched (MW)	1.114861111
3	Energy payment (\$)	0.08742702
	Hourly avg. system load (MW)	-1032362.52
	Real-time energy dispatched (MW)	-0.002296581
4	Energy payment (\$)	-5.162986201
	Hourly avg. system load (MW)	-1014458.335
	Real-time energy dispatched (MW)	0.106249997
5	Energy payment (\$)	0.04980826
	Hourly avg. system load (MW)	-970176.6888
	Real-time energy dispatched (MW)	-0.001249999
6	Energy payment (\$)	-1.88571822
	Hourly avg. system load (MW)	-914521.7179
	Real-time energy dispatched (MW)	0.04114583
7	Energy payment (\$)	-1.26763397
	Hourly avg. system load (MW)	-850128.1877
	Real-time energy dispatched (MW)	0.0309375
8	Hourly avg. system load (MW)	-762474.8064
9	Hourly avg. system load (MW)	-747579.8657
10	Hourly avg. system load (MW)	-734494.2098
11	Hourly avg. system load (MW)	-740796.7427
12	Hourly avg. system load (MW)	-760419.8536
13	Hourly avg. system load (MW)	-799617.3999
14	Hourly avg. system load (MW)	-850724.9619
15	Hourly avg. system load (MW)	-882714.3731
16	Hourly avg. system load (MW)	-910519.8556
<b>17</b>	Hourly avg. system load (MW)	-915149.1318
18	Hourly avg. system load (MW)	-907760.8115
19	Hourly avg. system load (MW)	-895527.3701
	Hourly avg. system load (MW)	-881929.7285
21	Energy payment (\$)	1.37060255
	Hourly avg. system load (MW)	-877844.0665
	Real-time energy dispatched (MW)	-0.0621875
22	Energy payment (\$)	-91.13197023
	Hourly avg. system load (MW)	-883909.9934
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
23	Energy payment (\$)	-79.46084592
	Hourly avg. system load (MW)	-895823.0616
	Real-time energy delivered (MW)	2.0224
	Real-time energy dispatched (MW)	1.596354245
24	Energy payment (\$)	-223.9216771
	Hourly avg. system load (MW)	-935301.5438
	Pool time energy delivered (MANA)	1 0006

Real-time energy delivered (MW)

1.9896

12/25/2017

12/26/2017

	Real-time energy dispatched (MW)	3.763793605
1	Energy payment (\$)	-153.9853092
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
	(blank)	-83459.87059
	(blank)	-84225.64
3	Energy payment (\$)	0.140179053
	Real-time energy dispatched (MW)	-0.003121225
	(blank)	-82983.66964
4	Energy payment (\$)	-4.440656758
	Real-time energy dispatched (MW)	0.106249997
	(blank)	-80904.16131
5	Energy payment (\$)	0.073463936
	Real-time energy dispatched (MW)	-0.001248816
	(blank)	-77261.88892
6	Energy payment (\$)	-1.732337859
	Real-time energy dispatched (MW)	0.04114583
	(blank)	-73256.8977
7	Energy payment (\$)	-1.100297128
	Real-time energy dispatched (MW)	0.0309375
	(blank)	-68866.89445
8	(blank)	-63671.44995
9	(blank)	-61297.51299
10	(blank)	-60014.43235
11	(blank)	-60171.55048
12	(blank)	-61913.15056
13	(blank)	-66204.71459
14	(blank)	-71513.69254
15	(blank)	-74109.07563
16	(blank)	-74868.07999
	(blank)	-74565.49032
18	(blank)	-74854.39955
19	(blank)	-73776.12252
20	(blank)	-72928.82528
21	Energy payment (\$)	1.242301031
	Real-time energy dispatched (MW)	-0.0621875
	(blank)	-72347.7305
22	Energy payment (\$)	-98.04855103
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
	(blank)	-73268.94311
23	Energy payment (\$)	-86.63703783
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.989999996
	(blank)	-73552.7341
24	Energy payment (\$)	-106.932411
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.989999996
	(blank)	-76253.01952
1	Energy payment (\$)	-319.1734466
	Real-time energy delivered (MW)	4.0858
	Real-time energy dispatched (MW)	4.257500003
2	Energy payment (\$)	-161.486762

12/26/2017 12/27/2017

12/28/2017	2 Real-time energy delivered (MW)	2.1408
,,	Real-time energy dispatched (MW)	2.229166674
	3 Energy payment (\$)	0.113607721
	Real-time energy dispatched (MW)	-0.003121225
	<b>4</b> Energy payment (\$)	-4.640482411
	Real-time energy delivered (MW)	0.0976
	Real-time energy dispatched (MW)	0.106249997
	5 Energy payment (\$)	0.05291332
	Real-time energy dispatched (MW)	-0.001248816
	6 Energy payment (\$)	-1.584351824
	Real-time energy delivered (MW)	0.0387
	Real-time energy dispatched (MW)	0.04114583
	7 Energy payment (\$)	-1.06372288
	Real-time energy delivered (MW)	0.0301
	Real-time energy dispatched (MW)	0.0309375
	21 Energy payment (\$)	1.625798906
	Real-time energy dispatched (MW)	-0.0621875
	22 Energy payment (\$)	-81.54230287
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	2.072916663
	23 Energy payment (\$)	-87.09445923
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.989999996
	<b>24</b> Energy payment (\$)	-114.4308995
	Real-time energy delivered (MW)	1.9896
	Real-time energy dispatched (MW)	1.923124998
12/29/2017	1 Energy payment (\$)	-141.9590793
	Real-time energy delivered (MW)	2.0962
	Real-time energy dispatched (MW)	2.18458334
	2 Energy payment (\$)	-148.3353649
	Real-time energy delivered (MW)	2.1408
	Real-time energy dispatched (MW)	2.229166674
	3 Energy payment (\$)	0.108789237
	Real-time energy dispatched (MW)	-0.003121225
	4 Energy payment (\$)	-4.366820162
	Real-time energy delivered (MW)	0.0976
	Real-time energy dispatched (MW)	0.106249997
	5 Energy payment (\$)	0.049055054
	Real-time energy dispatched (MW)	-0.001248816 -1.496387274
	6 Energy payment (\$)	
	Real-time energy delivered (MW) Real-time energy dispatched (MW)	0.0387 0.04114583
	7 Energy payment (\$)	-1.067111706
	Real-time energy delivered (MW)	0.0301
	Real-time energy dispatched (MW)	0.0309375
	24 Energy payment (\$)	2.550732464
	Real-time energy dispatched (MW)	-0.066874998
12/30/2017	3 Energy payment (\$)	0.117202655
12/30/201/	Real-time energy dispatched (MW)	-0.003121225
	4 Energy payment (\$)	-4.426729293
	Real-time energy delivered (MW)	0.0976
	Real-time energy dispatched (MW)	0.106249997
12/31/2017	3 Energy payment (\$)	0.093503786
,,		3.000000000

	12/31/2017	3 Real-time energy dispatched (MW)	-0.003121225
		4 Energy payment (\$)	-4.976506161
		Real-time energy delivered (MW)	0.0976
		Real-time energy dispatched (MW)	0.106249997
<b>Grand Total</b>			(3.125.454.993.41)

## **CERTIFICATE OF SERVICE**

I hereby certify that I have served the foregoing document upon the parties listed on the official service list in the above-referenced proceeding, in accordance with the requirements of Rule 2010 of the Commission's Rules of Practice and Procedure (18 C.F.R. § 385.2010).

Dated at Folsom, California this 30th day of March 2018.

<u>(s/ Anna Pascuzzo</u> Anna Pascuzzo