### **Executive Summary**

Generation: Data from the National Oceanic and Atmospheric Administration (NOAA) show that temperatures across the contiguous United States were mostly lower than average in May 2008. With the cooler weather, NOAA's Residential Energy Temperature Index was the eighteenth highest May value According to the Federal Reserve the manufacturing component of its industrial production index was 0.3 percent lower than it was in May 2007. All of this contributed to net generation that was 1.5 percent or 5.0 million MWh lower than May 2007.

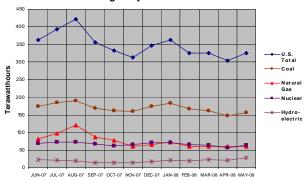
Coal generation in May 2008 was 1.1 percent lower than it was in May 2007. Net generation attributable to nuclear sources was 0.4 percent lower than the year before, primarily because of refueling outages in Tennessee at the Sequoyah facility and in South Carolina at the Catawba and V C Summer plants. Natural gas-fired generation was 7.7 percent lower than its May 2007 level. Due to the increases in the price of oil, petroleum liquid-fired generation was 36.2 percent lower compared to a year ago, with its overall share of net generation still quite small compared to coal, nuclear, and natural gas-fired sources. Wind-powered generation was 55.7 percent higher than it was in May 2007. Even with this significant increase, the contribution of wind-powered generation to the national total was only 1.4 percent in May 2008.

Year-to-date, net generation was up 0.6 percent over 2007 levels, down from the 1.2 percent rise in April. Net generation attributable to coal-fired plants increased by 1.3 percent (Figure 1). Nuclear generation was down 1.1 percent. Generation from petroleum liquids was down 48.7 percent with the aforementioned high oil prices, while natural gas-fired generation was up 4.6 percent. Conventional hydroelectric generation was down 2.7 percent year-to-date, primarily due to the lower generation in Washington and Oregon, where a La Nina weather pattern and its associated lower rainfall totals were present in the first half of 2008. Together, Washington and Oregon accounted for 40.9 percent of the Nation's conventional hydroelectric generation in the first five months of 2008. Year-to-date wind generation was up 42.1 percent due primarily to the increased generation in Texas and Together, these States accounted for 57.5 percent of the year-to-date national rise in wind generation.

Coal-fired plants contributed 49.5 percent of the Nation's electric power, year-to-date. Nuclear plants contributed 19.6 percent, while 19.2 percent was generated at natural gas-fired plants. Of the 1.1 percent generated by petroleum-

fired plants, petroleum liquids represented 0.7 percent, with the remainder from petroleum coke (Figure 2). Conventional hydroelectric power provided 7.1 percent of the total, while other renewables (primarily biomass, but also geothermal, solar, and wind) and other miscellaneous energy sources generated the remaining electric power.

Figure 1: Net Generation by Major Energy Source: Total (All Sectors), June 2007 through May 2008



**Consumption of Fuels:** Consumption of coal for power generation in May 2008 was up by 0.4 percent compared to May 2007. For the same time period, consumption of natural gas decreased by 11.3 percent, while the consumption of petroleum liquids and petroleum coke decreased by 35.6 percent and 23.5 percent, respectively.

Year-to-date, consumption of coal increased by 1.4 percent. Natural gas consumption decreased by 1.3 percent, while the consumption of petroleum liquids and petroleum coke decreased by 49.1 percent and 15.2 percent, respectively.

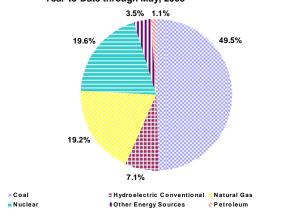
# Fuel Stocks, Electric Power Sector, May 2008

Total electric power sector coal stocks increased between May 2007 and May 2008 by 2.1 million tons. Stocks of bituminous coal (including coal synfuel) decreased by 11.0 million tons comparing May 2007 to May 2008 (from 77.2 to 66.2 million tons). Subbituminous coal stocks grew by 13.7 million tons between May 2007 and May 2008 (from 74.1 to 87.8 million tons).

Petroleum liquid stocks at the end of May 2008 were 3.0 million barrels lower than they were in May 2007. Electric power sector liquid petroleum stocks totaled 41.0 million barrels at the end of May 2008, 6.9 percent lower than the level at the end of May 2007, and 2.5 percent (1.0 million barrels) lower than at the end of April 2008.

1

Figure 2: Net Generation Shares by Energy Source: Total (All Sectors), Year-to-Date through May, 2008



## Fuel Receipts and Costs, All Sectors, May 2008

During May 2008, the prices of all three categories of fossil fuels (coal, petroleum, and natural gas) were at an all-time high (in nominal dollars) (Figure 3). May coal and natural gas receipts increased over the previous month, but petroleum liquid receipts (4.3 million barrels) declined by 18.9 percent from April and 43.0 percent from May 2007, a testimony to the steep rise in the cost of petroleum<sup>1</sup>.

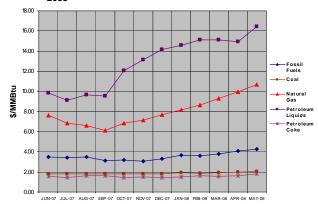
The price of petroleum liquids in May ended the short-lived downward trend seen in March and April and continued the sharply rising trend that began when prices jumped from \$9.55 per MMBtu in September 2007 to \$12.07 per MMBtu in October. The average price paid for petroleum liquids was \$16.44 per MMBtu in May, a 10.0-percent increase when compared with the \$14.95 per MMBtu price in April, and an 84.5-percent increase when compared with May 2007. The price of oil to electric power producers is usually in line with the spot price of a barrel of oil in the United States. At the end of May 2008, the spot price (FOB weighted by estimated import volume) of a barrel of oil was \$121.92, an 11.6-percent increase over April 2008, and a 92.3-percent increase over May 2007<sup>2</sup>.

The average price paid for natural gas by electricity generators in May 2008 was \$10.70 per MMBtu, a 7.4-percent increase from the April 2008 level of \$9.96 per MMBtu. The May 2008 price was 38.4 percent higher than the May 2007 price of \$7.73 per MMBtu. Receipts of natural gas were 549,086 million cubic feet, up 2.4 percent from April 2008, and down .6 percent from May 2007. The average price of coal to electricity generators in May 2008 was \$2.05 per MMBtu, up 4.1 percent from April 2008 and up 15.2 percent from the May 2007 price. Receipts of coal were 87.8 million tons, up 2.7 percent when compared with <sup>1</sup> Energy Information Administration, Petroleum Navigator, Weekly Crude Oil Prices, <a href="http://tonto.eia.doe.gov/dnav/pet/pet-pri-wco-k-w.htm">http://tonto.eia.doe.gov/dnav/pet/pet-pri-wco-k-w.htm</a>

April 2008 and down 0.8 percent from May 2007. The overall price for fossil fuels was \$4.28 per MMBtu in May 2008, a 5.4-percent increase from April 2008, and 29.3 percent higher than in May 2007. It is interesting to note that the May overall Consumer Price Index for all urban consumers showed an increase of 4.2 percent over May of 2007, but the energy expenditures within that index were 17.4 percent higher than May 2007<sup>3</sup>.

Year-to-date (January through May) 2008 prices compared to the same period last year were up 81.3 percent for petroleum liquids, 24.9 percent for natural gas, and 10.2 percent for coal. Year-to-date 2008 receipts compared to the same period last year were down 31.7 percent for petroleum liquids, up 10.8 percent for natural gas, and down 1.7 percent for coal.

Figure 3: Electric Power Industry Fuel Costs, June 2007 through May 2008



# Sales, Revenue, and Average Retail Price, May 2008

The average retail price of electricity for May 2008 was 9.49 cents per kilowatthour (kWh), 2.5 percent higher than April 2008 when the average retail price of electricity was 9.26 cents per kWh and 5.8 percent higher than May 2007. There was a negligible difference in electricity demand when comparing total retail electricity sales for May 2008 to May 2007. The average price of residential electricity for May 2008 increased to 11.43 cents per kWh, up from 10.97 cents per kWh in April 2008 and increased by 6.1 percent from May 2007. Most of these increases in the retail electricity prices are due to the increase in the fossil fuel prices.

**Sales:** For May 2008, the residential and commercial sectors decreased by 4.0 and 0.4 percent, respectively, as compared to May 2007. Conversely, the industrial sector increased by 4.9 percent from May 2007. For the month, total retail sales were 291.1 billion kWh, an increase of 12.2 billion kWh from April 2008, but essentially unchanged from May 2007. Year-to-date 2008, sales increased to 1,499.5 billion kWh, a 2.0 percent increase over the same period in 2007.

<sup>&</sup>lt;sup>2</sup> Energy Information Administration, *Petroleum Navigator*, *September 4*, 2008, <a href="http://tonto.eia.doe.gov/dnav/pet/hist/wtotusaw.htm">http://tonto.eia.doe.gov/dnav/pet/hist/wtotusaw.htm</a>

<sup>&</sup>lt;sup>3</sup> U.S. Department of Labor, Bureau of Labor Statistics, Economic News Release, May 2008, <a href="http://www.bls.gov/news.release/archives/cpi\_06132008.htm">http://www.bls.gov/news.release/archives/cpi\_06132008.htm</a>

**Revenue:** The total retail revenues in May 2008 were \$27.6 billion, reflecting an increase of 5.7 percent over May 2007. The data suggest that the revenue increase was related to higher fuel costs passed on to consumers. Total retail revenues for May 2008 increased by \$1.8 billion from April 2008 reflecting the similar comparison of sales for that time frame. The retail revenues for the residential sector for May 2008 increased 2.0 percent over May 2007, while the commercial and industrial sectors showed increases of 4.9 and 14.6 percent, respectively. Year-to-date 2008, retail revenue increased to \$137.2 billion, a 5.9 percent increase over the same period in 2007.

Average Retail Price: For the month, average residential retail prices increased 6.1 percent over May 2007 and 4.2 percent over April 2008. The average commercial and industrial retail prices for May 2008 increased 5.3 percent and 9.2 percent, respectively, from the prior year. In May 2008, the average cost of electricity per unit increased to 9.49 cents per kWh from 9.26 cents per kWh in April 2008.

Year-to-date 2008, the average residential retail price increased to 10.61 cents per kWh, or 3.3 percent, while the overall average retail price increased to 9.15 cents per kWh, a 3.9 percent increase over the same period in 2007. (Figure 4).

Figure 4: Average Retail Price of Electricity to Ultimate Customers by End-Use Sector, Year-to-Date through May 2008 and 2007

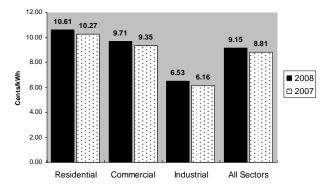


Table ES1.A. Total Electric Power Industry Summary Statistics, 2008 and 2007

					May						
				Net Generati	ion and Cons	umption of F	uels				
					Electric Po	wer Sector					
Items	Total	(All Sectors	,	Electric	Utilities	Independ Prod		Comn	iercial	Indu	strial
	May 2008	May 2007	% Change	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007
Net Generation (thousand megav	vatthours)										
Coal <sup>1</sup>	156,098	157,841	-1.1	118,645	118,325	35,823	37,955	147	100	1,483	1,462
Petroleum Liquids <sup>2</sup>	2,260	3,540	-36.2	1,749	2,679	419	617	4	13	87	232
Petroleum Coke	1,005	1,343	-25.2	349	646	567	551			89	145
Natural Gas <sup>3</sup> Other Gases <sup>4</sup>	61,350	66,469	-7.7	23,371	23,484	31,713	36,625	313	362	5,954	5,998
Other Gases <sup>4</sup>	1,358	1,341	1.2	1	10	505	295		2	851	1,035
Nuclear	64,794	65,025	4	32,720	34,715	32,074	30,310				
Hydroelectric Conventional		25,930	8.9	25,922	23,614	2,081	2,126	11	10	226	180
Other Renewables	10,285	8,557	20.2	829	751	6,982	5,348	154	133	2,320	2,325
Wood <sup>5</sup>	3,013	3,070	-1.9	156	174	602	617	1	2	2,254	2,278
Waste <sup>6</sup>	1,472	1,376	7.0	102	100	1,152	1,098	152	132	66	47
Geothermal	1,254	1,168	7.3	104	85	1,150	1,083				
Solar/PV7		84	14.1	2	2	94	82				
Wind		2,858	55.7	465	390	3,984	2,468				
Hydroelectric Pumped Storage		-547	-7.3	-480	-443	-107	-104				
Other Energy Sources <sup>8</sup>		1,202	-25.5	43	62	541	531	73	71	238	538
All Energy Sources		330,701	-1.5	203,149	203,843	110,598	114,253	702	690	11,247	11,916
Consumption of Fossil Fuels for									_		
Coal (1000 tons) <sup>1</sup>	82,141	81,774	.4	61,413	60,334	19,952	20,765	46	56	730	618
Petroleum Liquids (1000 bbls) <sup>2</sup>	3,910	6,068	-35.6	3,043	4,567	741	1,080	9	23	116	398
Petroleum Coke (1000 tons)		520	-23.5	141	239	233	230			23	51
Natural Gas (1000 Mcf) <sup>3</sup>		561,469	-11.3	208,371	208,175	240,808	291,342	2,664	3,891	46,052	58,061
Consumption of Fossil Fuels for											
Coal (1000 tons) <sup>1</sup>		1,481	20.3			374	122	118	88	1,290	1,272
Petroleum Liquids (1000 bbls) <sup>2</sup>	448	941	-52.4			22	10	12	18	413	913
Petroleum Coke (1000 tons)			27.1			11	*			89	79
Natural Gas (1000 Mcf) <sup>3</sup>		41,759	52.4			24,001	8,817	1,887	1,380	37,733	31,563
Consumption of Fossil Fuels for								4.60			4.000
Coal (1000 tons) <sup>1</sup>	83,923	83,254	.8	61,413	60,334	20,327	20,887	163	144	2,020	1,889
Petroleum Liquids (1000 bbls) <sup>2</sup>		7,010	-37.8	3,043	4,567	763	1,091	21	41	530	1,310
Petroleum Coke (1000 tons)		599	-16.8	141	239	244	230			113	130
Natural Gas (1000 Mcf) <sup>3</sup>	561,516	603,228	-6.9	208,371	208,175	264,809	300,159	4,551	5,270	83,785	89,623
Fuel Stocks (end-of-month)	1.00.020	150.046	1.2	124.714	122.002	22.700	22.551	266	271	2.151	2.121
Coal (1000 tons) <sup>9</sup>	160,939	158,846	1.3	124,714	123,803	33,708	32,551	366	371	2,151	2,121
Petroleum Liquids (1000 bbls) <sup>2</sup>	44,241	45,575	-2.9	25,808	28,067	15,203	15,979	297	232	2,933	1,296
Petroleum Coke (1000 tons)	966	820	17.8	404	419	383	249			179	153

#### Retail Sales, Retail Revenue and Average Retail Price per Kilowatthour

		Total U.S. Electric Power Industry											
Items	Retail Sa	ales (Million kV	Vh)10	Retail Rev	enue (Million	Dollars)	Average Retail Price (Cents/kWh)						
Items	May 2008	May 2007	% Change	May 2008	May 2007	% Change	May 2008	May 2007	% Change				
Residential	92,559	96,368	-4.0	10,577	10,374	2.0	11.43	10.77	6.1				
Commercial <sup>11</sup>	108,472	108,873	4	10,915	10,401	4.9	10.06	9.55	5.3				
Industrial <sup>11</sup>	89,497	85,280	4.9	6,059	5,285	14.6	6.77	6.20	9.2				
Transportation <sup>11</sup> All Sectors	596 291,124	597 291,118	2 .0	66 27,617	63 26,124	5.6 5.7	11.10 9.49	10.49 8.97	5.8 5.8				

<sup>&</sup>lt;sup>1</sup> Anthracite, bituminous, subbituminous, lignite, waste coal, and coal synfuel.

Notes: • Beginning with the collection of Form EIA-923 in January 2008, the methodology to allocate total fuel consumption for electricity generation and consumption for useful thermal output was changed. See the technical notes (Appendix C) for further information. • Beginning with 2001 data, non-biogenic municipal solid waste and tire-derived fuels are reclassified as non-renewable energy sources and included in "Other". Biogenic municipal solid waste is included in "Other Renewables." • Values for 2007 and 2008 are preliminary and are estimates based on samples. • See Technical Notes for a discussion of the sample designs. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Monetary values are expressed in nominal terms.

Sources: Energy Information Administration, Form EIA-826, "Monthly Electric Sales and Revenue With State Distributions Report;" Form EIA-906, "Power Plant Report;" Form EIA-920, "Combined Heat and Power Plant Report;" Beginning with 2008 data, the Form EIA-923, "Power Plant Operations Report," replaced the following: Form EIA-906, "Power Plant Report;" Form EIA-920, "Combined Heat and Power Plant Report;" Form EIA-923, "Monthly Cost and Quality of Fuels for Electric Plants Report;" and Federal Energy Regulatory Commission, FERC Form 423, "Monthly Report of Cost and Quality of Fuels for Electric Plants."

<sup>&</sup>lt;sup>2</sup> Distillate fuel oil, residual fuel oil, jet fuel, and kerosene.

<sup>&</sup>lt;sup>3</sup> Natural gas includes a small amount of supplemental gaseous fuels that cannot be identified separately.

<sup>&</sup>lt;sup>4</sup> Blast furnace gas, propane gas, and other manufactured and waste gases derived from fossil fuels.

<sup>&</sup>lt;sup>5</sup> Wood, black liquor, and other wood waste.

<sup>&</sup>lt;sup>6</sup> Biogenic municipal solid waste, landfill gas, sludge waste, agriculture byproducts, and other biomass.

<sup>&</sup>lt;sup>7</sup> Solar thermal and photovoltaic energy.

<sup>8</sup> Non-biogenic municipal solid waste, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, tire-derived fuel, and miscellaneous technologies.

<sup>&</sup>lt;sup>9</sup> Anthracite, bituminous, subbituminous, coal synfuel, and lignite; excludes waste coal.

<sup>&</sup>lt;sup>10</sup> Retail sales and net generation may not correspond exactly for a particular month for a variety of reasons (e.g., sales data may include imported electricity). Net generation is for the calendar month while retail sales and associated revenue accumulate from bills collected for periods of time (28 to 35 days) that vary dependent upon customer class and consumption occurring in and outside the calendar month.

consumption occurring in and outside the calendar month.

11 See Technical notes for additional information on the Commercial, Industrial, and Transportation sectors.

<sup>\* =</sup> Value is less than half of the smallest unit of measure (e.g., for values with no decimals, the smallest unit is "1" then values under 0.5 are shown as "\*".)

Table ES1.B. Total Electric Power Industry Summary Statistics, Year-to-Date 2008 and 2007

				Jar	nuary throug	h May					
			I	Net Generati	on and Cons	umption of F	uels				
					Electric Po	wer Sector					
Items	Total (A	All Sectors)		Electric	Utilities		lent Power lucers	Comm	ercial	Indu	ıstrial
	2008	2007	% Change	2008	2007	2008	2007	2008	2007	2008	2007
Net Generation (thousand megawa											
Coal <sup>1</sup>	814,027	803,770	1.3	601,973	593,038	204,239	203,098	724	529	7,092	7,104
Petroleum Liquids <sup>2</sup>	12,123	23,641	-48.7	8,111	14,306	3,365	8,010	38	112	610	1,213
Petroleum Coke	5,577	6,575	-15.2	2,290	3,135	2,770	2,747	3	4	513	690
Natural Gas <sup>3</sup>	315,116	301,301	4.6	112,756	103,170	170,150	166,679	1,806	1,779	30,404	29,673
Other Gases <sup>4</sup>	6,804	6,592	3.2	14	32	2,382	1,587		9	4,408	4,963
Nuclear	322,381	325,862	-1.1	170,591	181,346	151,790	144,516			1 202	1 200
Hydroelectric Conventional Other Renewables	115,845	119,109	-2.7 13.8	104,165	107,603	10,348	10,255 26,850	50 678	51 653	1,282	1,200
	48,724 15,531	42,817 15,547	1	3,981 803	3,701 833	32,530 3,491	3,335	8	8	11,536 11,230	11,613 11,371
Wood <sup>5</sup> Waste <sup>6</sup>	6,901	6,890	1 .2	465	833 495	5,460	5,508	670	645	306	242
Geothermal	5,934	6,049	-1.9	476	456	5,458	5,593		043	300	242
Solar/PV <sup>7</sup>	306	218	40.2	6	430	300	214				
Wind	20,052	14,113	42.1	2,230	1,913	17,821	12,200				
Hydroelectric Pumped Storage	-2,336	-2,397	2.6	-1,954	-1,905	-382	-492				
Other Energy Sources <sup>8</sup>	4,771	5,724	-16.6	269	283	2,856	2,615	283	313	1,363	2,513
All Energy Sources	1,643,033	1,632,993	.6	1,002,196	1,004,710	580,049	565,865	3,581	3,450	57,207	58,969
Consumption of Fossil Fuels for El		ation									
Coal (1000 tons) <sup>1</sup>	423,138	417,172	1.4	308,872	303,332	110,877	110,525	233	308	3,156	3,007
Petroleum Liquids (1000 bbls) <sup>2</sup>	20,689	40,673	-49.1	14,159	24,489	5,517	13,719	65	227	948	2,239
Petroleum Coke (1000 tons)	2,183	2,572	-15.2	926	1,180	1,122	1,138	1	2	134	252
Natural Gas (1000 Mcf) <sup>3</sup>	2,481,934	2,515,511	-1.3	964,021	887,687	1,266,309	1,316,114	15,872	19,701	235,732	292,009
Consumption of Fossil Fuels for U						1 =0.0	610			6.440	6.600
Coal (1000 tons) <sup>1</sup>	9,029	7,749	16.5			1,796	613	656	528	6,578	6,608
Petroleum Liquids (1000 bbls) <sup>2</sup>	2,883	5,712	-49.5			409	96 *	112	241	2,363	5,375
Petroleum Coke (1000 tons)	515	396	29.9			59		4	3	451	393
Natural Gas (1000 Mcf) <sup>3</sup>	323,417	213,526	51.5			123,363	47,474	11,402	9,323	188,652	156,730
Consumption of Fossil Fuels for El	432,167	424,921	1.7	308,872	303,332	112,673	111,138	889	836	9,734	9,615
Petroleum Liquids (1000 bbls) <sup>2</sup>	23,573	46,385	-49.2	14,159	24,489	5,926	13,814	177	467	3,310	7,614
Petroleum Coke (1000 tons)	2,697	2,968	-49.2 -9.1	926	1,180	1,181	1,139	5	5	585	645
Natural Gas (1000 Mcf) <sup>3</sup>	2,805,352	2,729,037	2.8	964,021	887,687	1,389,672	1,363,588	27,274	29,024	424,384	448,739

### Retail Sales, Retail Revenue and Average Retail Price per Kilowatthour

				Total U.S.	. Electric Pov	wer Industry			
Items	Retail Sal	les (Million k	Wh)9	Retail Reve	enue (Million	Dollars)	Average Re	tail Price (Cer	nts/kWh)
items	2008	2007	% Change	2008	2007	% Change	2008	2007	% Change
Residential	545,435	539,128	1.2	57,877	55,356	4.6	10.61	10.27	3.3
Commercial 10	530,495	522,778	1.5	51,503	48,869	5.4	9.71	9.35	3.9
Industrial <sup>10</sup>	420,408	405,088	3.8	27,464	24,966	10.0	6.53	6.16	6.0
Transportation <sup>10</sup> All Sectors	3,204 1,499,543	3,304 1,470,298	-3.0 2.0	344 137,188	337 129,528	2.3 5.9	10.74 9.15	10.19 8.81	5.4 3.9

<sup>&</sup>lt;sup>1</sup> Anthracite, bituminous, subbituminous, lignite, waste coal, and coal synfuel.

Notes: • Beginning with the collection of Form EIA-923 in January 2008, the methodology to allocate total fuel consumption for electricity generation and consumption for useful thermal output was changed. See the technical notes (Appendix C) for further information. • Beginning with 2001 data, non-biogenic municipal solid waste and tire-derived fuels are reclassified as non-renewable energy sources and included in "Other". Biogenic municipal solid waste is included in "Other Renewables." • Values for 2007 and 2008 are preliminary. Values for January through July 2007 are revised. Values from Forms EIA-826, EIA-906, and EIA-920 for 2007 and values from Form EIA-923 for 2008 are estimates based on samples - see Technical Notes for a discussion of the sample designs. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-826, "Monthly Electric Sales and Revenue With State Distributions Report;" Form EIA-906, "Power Plant Report;" Form EIA-920, "Combined Heat and Power Plant Report;" Beginning with 2008 data, the Form EIA-923, "Power Plant Operations Report," replaced the following: Form EIA-906, "Power Plant Report;" Form EIA-920, "Combined Heat and Power Plant Report;" Form EIA-423, "Monthly Cost and Quality of Fuels for Electric Plants Report;" and Federal Energy Regulatory Commission, FERC Form 423, "Monthly Report of Cost and Quality of Fuels for Electric Plants."

<sup>&</sup>lt;sup>2</sup> Distillate fuel oil, residual fuel oil, jet fuel, kerosene, and waste oil.

<sup>&</sup>lt;sup>3</sup> Natural gas includes a small amount of supplemental gaseous fuels that cannot be identified separately.

<sup>&</sup>lt;sup>4</sup> Blast furnace gas, propane gas, and other manufactured and waste gases derived from fossil fuels.

<sup>&</sup>lt;sup>5</sup> Wood, black liquor, and other wood waste.

<sup>&</sup>lt;sup>6</sup> Biogenic municipal solid waste, landfill gas, sludge waste, agriculture byproducts, and other biomass.

<sup>&</sup>lt;sup>7</sup> Solar thermal and photovoltaic energy.

<sup>8</sup> Non-biogenic municipal solid waste, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, tire-derived fuel, and miscellaneous technologies.

<sup>&</sup>lt;sup>9</sup> Retail sales and net generation may not correspond exactly for a particular month for a variety of reasons (e.g., sales data may include imported electricity). Net generation is for the calendar month while retail sales and associated revenue accumulate from bills collected for periods of time (28 to 35 days) that vary dependent upon customer class and consumption occurring in and outside the calendar month.

consumption occurring in and outside the calendar month.  $^{10}$  See Technical notes for additional information on the Commercial, Industrial, and Transportation sectors.

<sup>\* =</sup> Value is less than half of the smallest unit of measure (e.g., for values with no decimals, the smallest unit is "1" then values under 0.5 are shown as "\*".)

Table ES2.A. Summary Statistics: Receipts and Cost of Fossil Fuels for the Electric Power Industry by Sector, Physical Units, 2008 and 2007

				Ma	ıy					
				Total (All	Sectors)					
			C	ost				Year-t	o-Date	
Items	Receipts (physical units)	(dol	lars/ al unit)	Number	of Plants <sup>1</sup>	Rece (physica	•	Cost (dollars/ physical unit)		
	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007
Coal (1000 tons) <sup>2</sup>	87,808	88,551	40.84	36.14	489	479	431,036	438,547	38.83	35.66
Petroleum Liquids (1000 barrels) <sup>3</sup>	4,262	7,477	101.86	56.41	455	352	21,167	30,973	94.17	52.71
Petroleum Coke (1000 tons)	436	472	50.62	45.16	22	23	2,324	2,347	45.32	44.55
Natural Gas (1000 Mcf) <sup>4</sup>	549,086	552,355	10.99	7.95	1,069	861	2,734,087	2,483,776	9.58	7.68

				Electric	Utilities							
			C	ost				Year-t	to-Date			
Items		eipts al units)	(dol	lars/ al unit)	Number	of Plants	Rece (physica		Cost (dollars/ physical unit)			
	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007		
Coal (1000 tons) <sup>2</sup>	63,914	66,113	41.12	36.61	308	310	308,215	322,692	38.97	36.15		
Petroleum Liquids (1000 barrels) <sup>3</sup>	3,289	5,106	97.55	55.04	248	219	14,359	17,968	93.33	52.27		
Petroleum Coke (1000 tons)	201	221	58.33	52.30	8	11	1,123	1,117	54.84	51.55		
Natural Gas (1000 Mcf) <sup>4</sup>	209,607	185,510	10.90	8.21	502	322	970,555	798,374	9.63	8.05		

			Ind	ependent Po	wer Produce	ers					
			C	ost				Year-t	o-Date		
Items		eipts al units)	(dol		Number	of Plants	Rece (physica		(dol	ost lars/ al unit)	
	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	
Coal (1000 tons) <sup>2</sup>	22,646	21,218	39.30	33.86	138	133	116,666	110,111	37.72	33.49	
Petroleum Liquids (1000 barrels) <sup>3</sup>	622	1,878	130.28	62.77	164	102	4,912	10,209	101.06	55.65	
Petroleum Coke (1000 tons)	185	195	36.33	34.43	11	8	970	977	30.45	34.14	
Natural Gas (1000 Mcf) <sup>4</sup>	260,314	292,689	11.01	7.81	442	425	1,388,003	1,320,835	9.60	7.52	

				Commerci	al Sector					
			C	net.				Year-t	o-Date	
Items	Receipts (physical units)  May 2008   May 2007		Cost (dollars/ physical unit)		Number	of Plants	Rece (physica	•	Cost (dollars/ physical unit)	
	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007
Coal (1000 tons) <sup>2</sup>	32	41	65.01	60.84	3	3	174	236	63.95	63.26
Petroleum Liquids (1000 barrels) <sup>3</sup>	4	4	122.85	85.17	4	3	17	25	112.23	72.68
Petroleum Coke (1000 tons)										
Natural Gas (1000 Mcf) <sup>4</sup>	1,474	1,658	11.40	7.95	8	8	9,786	9,198	10.27	8.81

				Industria	l Sector							
			C	set				Year-t	to-Date			
Items	(physical u		Receipts (dollars/physical units) Cost (dollars/physical unit)		lars/	Number	of Plants	Rece (physica		(dol	ost lars/ al unit)	
	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007		
Coal (1000 tons) <sup>2</sup>	1,216	1,180	54.12	49.62	40	37	5,981	5,508	52.38	49.32		
Petroleum Liquids (1000 barrels) <sup>3</sup>	348	489	91.56	46.03	39	31	1,879	2,771	82.45	44.55		
Petroleum Coke (1000 tons)	50	57	72.68	54.19	3	4	230	253	61.54	53.81		
Natural Gas (1000 Mcf) <sup>4</sup>	77,691	72,499	11.16	7.83	117	109	365,744	355,369	9.32	7.41		

Represents the number of plants for which receipts data were collected for this month. A plant using more than one fuel may be counted multiple times. The total numbers of electric power plants using coal, petroleum liquids, petroleum coke, and natural gas in the country as of January 1, 2007 are: 620; 1,542; 46; and 1,838 respectively. 

Anthracite, bituminous, subbituminous, lignite, waste coal, and coal synfuel.

Notes: • Due to different reporting requirements between the Form EIA-923 and historical FERC Form 423, the receipts data from 2008 and on are not directly comparable to prior years. For more information, please see the Technical Notes in Appendix C. • Values for 2007 and 2008 are preliminary. Values for January through July 2007 are revised. • Mcf = thousand cubic feet.

Sources: Energy Information Administration, Form EIA-423, "Monthly Cost and Quality of Fuels for Electric Plants Report;" Federal Energy Regulatory Commission, FERC Form 423, "Monthly Report of Cost and Quality of Fuels for Electric Plants;" Beginning with 2008 data, the Form EIA-923, "Power Plant Operations Report," replaced the following: Form EIA-906, "Power Plant Report;" Form EIA-920, "Combined Heat and Power Plant Report;" Form EIA-423, "Monthly Cost and Quality of Fuels for Electric Plants Report;" and Federal Energy Regulatory Commission, FERC Form 423, "Monthly Report of Cost and Quality of Fuels for Electric Plants."

<sup>&</sup>lt;sup>3</sup> Distillate fuel oil, residual fuel oil, jet fuel, kerosene, and waste oil.

<sup>&</sup>lt;sup>4</sup> Natural gas includes a small amount of supplemental gaseous fuels that cannot be identified separately.

Table ES2.B. Summary Statistics: Receipts and Cost of Fossil Fuels for the Electric Power Industry by Sector, Btus. 2008 and 2007

					May									
	Total (All Sectors)													
	Dog	eipts	C	nat				Year-t	o-Date					
Items		n Btu)	Cost (dollars/million Btu)		Number	of Plants <sup>1</sup>		eipts on Btu)	Cost (dollars/million Btu)					
	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007				
Coal <sup>2</sup>	1,753,557	1,796,375	2.05	1.78	489	479	8,578,964	8,853,497	1.95	1.77				
Petroleum Liquids <sup>3</sup>	26,416	47,323	16.44	8.91	455	352	130,882	194,329	15.23	8.40				
Petroleum Coke	12,382	13,534	1.78	1.58	22	23	65,848	66,729	1.60	1.57				
Natural Gas <sup>4</sup>	563,724	567,763	10.70	7.73	1,069	861	2,804,876	2,551,997	9.33	7.47				
Fossil Fuels	2,356,079	2,424,995	4.28	3.31	1,427	1,193	11,580,570	11,666,552	3.89	3.12				

				I	Electric Utilit	ies						
	Dog	eipts	C	ost				Year-te	o-Date			
Items	(billion Btu)					illion Btu)	Number	of Plants		eipts on Btu)	_	ost nillion Btu)
	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007		
Coal <sup>2</sup>	1,288,629	1,351,638	2.04	1.79	308	310	6,214,256	6,576,864	1.93	1.77		
Petroleum Liquids <sup>3</sup>	20,572	32,377	15.60	8.68	248	219	89,598	113,792	14.96	8.25		
Petroleum Coke	5,712	6,309	2.05	1.83	8	11	31,808	31,645	1.94	1.82		
Natural Gas <sup>4</sup>	215,107	190,667	10.62	7.98	502	322	994,639	819,808	9.40	7.84		
Fossil Fuels	1,530,021	1,580,991	3.43	2.68	714	525	7,330,301	7,542,109	3.10	2.53		

			Indepen	dent Power	Producers					
Dog	inta	C	na <b>t</b>				Year-t	o-Date		
(billion Btu)				Number	of Plants		. I		ost nillion Btu)	
May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	
437,418	417,271	2.03	1.72	138	133	2,228,633	2,147,234	1.97	1.71	
3,638	12,102	22.26	9.74	164	102	29,443	63,508	16.86	8.95	
5,260	5,624	1.28	1.19	11	8	27,515	27,988	1.07	1.19	
267,168	300,696	10.73	7.60	442 573	425 541	1,423,776	1,356,975	9.36	7.31 3.95	
	(billion) May 2008 437,418 3,638 5,260	May 2008         May 2007           437,418         417,271           3,638         12,102           5,260         5,624           267,168         300,696	(billion Btu)         (dollars/m)           May 2008         May 2007         May 2008           437,418         417,271         2.03           3,638         12,102         22.26           5,260         5,624         1.28           267,168         300,696         10.73	Receipts (billion Btu)         Cost (dollars/million Btu)           May 2008         May 2007         May 2008         May 2007           437,418         417,271         2.03         1.72           3,638         12,102         22.26         9.74           5,260         5,624         1.28         1.19           267,168         300,696         10.73         7.60	Receipts (billion Btu)         Cost (dollars/million Btu)         Number           May 2008         May 2007         May 2008         May 2007         May 2008           437,418         417,271         2.03         1.72         138           3,638         12,102         22.26         9.74         164           5,260         5,624         1.28         1.19         11           267,168         300,696         10.73         7.60         442	May 2008         May 2007         May 2008         May 2008         May 2009         May 2009	Receipts (billion Btu)         Cost (dollars/million Btu)         Number of Plants         Receipting (billion Btu)           May 2008         May 2007         May 2008         M	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	

				Co	ommercial Se	ctor							
	Dog	eipts	C	ost			Year-to-Date						
Items		n Btu)	Cost (dollars/million Btu)		Number	of Plants		eipts n Btu)	Cost (dollars/million Btu)				
	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007			
Coal <sup>2</sup>	762	957	2.72	2.62	3	3	4,071	5,534	2.74	2.70			
Petroleum Liquids <sup>3</sup>	23	25	21.23	14.62	4	3	101	143	19.34	12.48			
Petroleum Coke													
Natural Gas <sup>4</sup>	1,508	1,701	11.15	7.74	8	8	10,077	9,441	9.97	8.58			
Fossil Fuels	2,293	2,682	8.45	5.98	10	9	14,248	15,118	7.97	6.47			

Industrial Sector												
,	Dog	eipts	C	net			Year-to-Date					
Items		n Btu)	Cost (dollars/million Btu)		Number	of Plants		eipts on Btu)	Cost (dollars/million Btu)			
	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007	May 2008	May 2007		
Coal <sup>2</sup>	26,748	26,509	2.46	2.21	40	37	132,005	123,864	2.37	2.19		
Petroleum Liquids <sup>3</sup>	2,183	2,820	14.59	7.98	39	31	11,740	16,887	13.19	7.31		
Petroleum Coke	1,410	1,601	2.57	1.92	3	4	6,525	7,097	2.17	1.92		
Natural Gas <sup>4</sup>	79,941	74,699	10.85	7.60	117	109	376,385	365,774	9.06	7.19		
Fossil Fuels	110,283	105,629	8.78	6.17	130	123	526,655	513,621	7.39	5.92		

<sup>&</sup>lt;sup>1</sup> Represents the number of plants for which receipts data were collected for this month. The total number of fossil fuel plants is not a sum of the figures above it because a plant that receives two or more different fuels is only counted once. The total number of electric power plants using coal, petroleum liquids, petroleum coke, and natural gas in the country as of January 1, 2007 are: 620; 1,542; 46; and 1,838 respectively.

Notes: • Due to different reporting requirements between the Form EIA-923 and historical FERC Form 423, the receipts data from 2008 and on are not directly comparable to prior years. For more information, please see the Technical Notes in Appendix C. • Values for 2007 and 2008 are preliminary. Values for January through July 2007 are revised. Sources: Energy Information Administration, Form EIA-423, "Monthly Cost and Quality of Fuels for Electric Plants Report;" Federal Energy Regulatory Commission, FERC Form 423, "Monthly Report of Cost and Quality of Fuels for Electric Plants." Form EIA-923, "Power Plant Report;" Form EIA-920, "Combined Heat and Power Plant Report;" Form EIA-923, "Monthly Cost and Quality of Fuels for Electric Plants Report;" and Federal Energy Regulatory Commission, FERC Form 423, "Monthly Report of Cost and Quality of Fuels for Electric Plants."

<sup>&</sup>lt;sup>2</sup> Anthracite, bituminous, subbituminous, lignite, waste coal, and coal synfuel.

<sup>&</sup>lt;sup>3</sup> Distillate fuel oil, residual fuel oil, jet fuel, kerosene, and waste oil.

<sup>&</sup>lt;sup>4</sup> Natural gas includes a small amount of supplemental gaseous fuels that cannot be identified separately.

Table ES3. New and Planned U.S. Electric Generating Units by Operating Company, Plant and Month, 2008 - 2009

2009 Year/Month/Company	Producer Type	Plant	State	Plant ID	Generating Unit ID	Net Summer Capacity (megawatts) <sup>1</sup>	Energy Source	Prime Mover
New Units 2008						(megawatis)		
January								
Acciona Wind Energy USA LLC		Tatanka Wind Power LLC	ND	56669	TW1	180.0	WND	WT
BC Energy LLC		BC Energy LLC Wygen 2	MN WY	56624 56319	1 1	4.0 89.0	WND SUB	WT ST
City of Columbus		Dodge Park 0007	OH	56423	7	2.0	DFO	IC
City of Columbus		ST- 1A 0006	OH	56422	6	1.3	DFO	IC
City of Columbus		ST-8 0005	OH	56421	5	2.0	DFO	IC
FPL Energy Oliver County Wind II LLC		FPL Energy Oliver Wind II LLC	ND	56573	2	48.0	WND	WT
Harvest Windfarm LLC		Harvest Windfarm LLC	MI	56635	1	52.8	WND	WT
Iberdrola Renewable Energies USA		Top of Iowa Windfarm II	IA	56383	TOI2 JDW4	80.0 79.8	WND WND	WT WT
John Deere Wind 4 LLC K&D Energy LLC		JD Wind 4 LLC K&D Energy LLC	TX MN	56560 56626	JDW4 1	4.0	WND	WT
KC Energy LLC		KC Energy LLC	MN	56625	1	4.0	WND	WT
KSS Turbines LLC		KSS Turbines LLC	MN	56627	i	4.0	WND	WT
Mint Farm Energy Center LLC	. IPP	Mint Farm Generation LLC	WA	55700	1STG	114.4	NG	CA
Mint Farm Energy Center LLC		Mint Farm Generation LLC	WA	55700	CTG1	160.0	NG	CT
P P M Energy Inc		MinnDakota Wind LLC	SD	56459	2	150.0	WND	WT
PacifiCorp		Marengo Wind Plant	WA	56466	2	70.2	WND	WT WT
Prairie Wind Power LLC Smoky Hills Wind Farm LLC		Prairie Wind Power LLC Smoky Hills Windfarm	MN KS	56628 56488	1	4.0 100.8	WND WND	WT
Southwestern Bell Telephone Co		Southwestern Bell Telephone	MO	54858	E/G5	2.7	DFO	IC
US Geothermal Inc		Raft River Geothermal Power	ID	56317	1	16.7	GEO	ST
		Plant						
Wind Capital Holdings LLC	. IPP	Wind Capital Holdings LLC	MO	56555	1	56.7	WND	WT
February	IDD	1 Cl W. 15	CDX Z	5.5500	CITI	1065	MAID	XX //C
Airtricity Inc	. IPP	Airtricity Champion Wind Farm LLC	TX	56592	CH1	126.5	WND	WT
Airtricity Inc	. IPP	Airtricity Roscoe Wind Farm LLC	TX	56593	RO1	209.0	WND	WT
Idaho Power Co	. Elect. Utility	Evander Andrews Power Complex	ID	7953	1	146.9	NG	GT
Industrial Power Generating Company LLC	. IPP	Pine Grove	PA	56690	1	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	10	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	11	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	12	.3	LFG	IC
Industrial Power Generating Company LLC Industrial Power Generating Company LLC		Pine Grove Pine Grove	PA PA	56690 56690	13 14	.3 .3	LFG LFG	IC IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	15	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	16	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	17	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	18	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	2	.3	LFG	IC
Industrial Power Generating Company LLC Industrial Power Generating Company LLC		Pine Grove Pine Grove	PA PA	56690 56690	3 4	.3 .3	LFG LFG	IC IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	5	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	6	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	7	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	8	.3	LFG	IC
Industrial Power Generating Company LLC		Pine Grove	PA	56690	9	.3	LFG	IC
Invenergy Services LLC		Stanton Wind Energy LLC Loess Hills Wind Farm LLC	TX	56644	1 1	120.0	WND	WT
Loess Hills Farm LLC		Top of Iowa Windfarm III	MO IA	56538 56386	TOI3	5.0 29.7	WND WND	WT WT
Old Trail Wind Farm LLC		Old Trail Wind Farm	IL	56614	2	198.0	WND	WT
Ormat Nevada Inc		Galena 3	NV	56541	GEN1	8.5	GEO	BT
Ormat Nevada Inc	. IPP	Galena 3	NV	56541	GEN2	4.2	GEO	BT
Public Service Co of Oklahoma		Southwestern	OK	2964	4	73.5	NG	GT
Public Service Co of Oklahoma		Southwestern	OK	2964	5	73.5	NG	GT
WM Renewable Energy LLC WM Renewable Energy LLC		Bethel Bethel	VA VA	56531 56531	GEN1 GEN2	.8 .8	LFG LFG	IC IC
WM Renewable Energy LLC		Bethel	VA VA	56531	GEN2 GEN3	.8 .8	LFG	IC IC
WM Renewable Energy LLC		Bethel	VA VA	56531	GEN4	.8	LFG	IC
WM Renewable Energy LLC		Bethel	VA	56531	GEN5	.8	LFG	IC
WM Renewable Energy LLC	. IPP	Bethel	VA	56531	GEN6	.8	LFG	IC
WM Renewable Energy LLC		Five Oaks Gas Recovery	IL	56529	GEN1	.8	LFG	IC
WM Renewable Energy LLC		Five Oaks Gas Recovery	IL	56529	GEN2	.8	LFG	IC IC
WM Renewable Energy LLCWM Renewable Energy LLC		Five Oaks Gas Recovery Five Oaks Gas Recovery	IL IL	56529 56529	GEN3 GEN4	.8 .8	LFG LFG	IC IC

Table ES3. New and Planned U.S. Electric Generating Units by Operating Company, Plant and Month, 2008 - 2009 (Continued)

					Ì			
Year/Month/Company	Producer Type	Plant	State	Plant ID	Generating Unit ID	Net Summer Capacity (megawatts) <sup>1</sup>	Energy Source	Prime Mover
New Units 2008								
March								
Bethlehem Renewable Energy LLC	. IPP	Bethlehem Renewable Energy	PA	56572	1	4.7	LFG	GT
Bio-Energy Partners	. IPP	LLC High Acres Gas Recovery	NY	50568	GEN5	1.6	LFG	IC
Bio-Energy Partners		High Acres Gas Recovery	NY	50568	GEN6	1.6	LFG	IC
Bio-Energy Partners		High Acres Gas Recovery	NY	50568	GEN7	1.6	LFG	IC
Bio-Energy Partners		High Acres Gas Recovery	NY	50568	GEN8	1.6	LFG	IC
Shell Wind Energy Inc.	. IPP	NedPower Mount Storm	WV	56495	MS1	164.0	WND	WT
April	IDD	Camilana Didaa Wind LLC	TV	5.07.02	2	106.0	WAID	WT
Capricorn Ridge Wind LLC  Cow Branch Wind Power LLC		Capricorn Ridge Wind LLC Cow Branch Wind Power LLC	TX MO	56763 56536	3 1	186.0 50.4	WND WND	WT WT
Edison Mission Energy		Forward Windpower LLC	PA	56699	1	29.4	WND	WT
Edison Mission Energy		Goat Wind LP	TX	56754	1	80.0	WND	WT
Invenergy Cannon Falls LLC		Cannon Falls Energy Center	MN	56241	UNT1	169.2	NG	GT
Invenergy Cannon Falls LLC	. IPP	Cannon Falls Energy Center	MN	56241	UNT2	169.2	NG	GT
Madison Paper Industries Inc		Anson Abenaki Hydros	ME	10186	AB6	2.9	WAT	HY
MidAmerican Energy Co		Charles City	IA	56677	CCWF	75.0	WND	WT
South Oak Hospital		South Oaks Hospital	NY	50136	CG1	.2	NG	IC
South Oak Hospital		South Oaks Hospital	NY	50136	CG2	.2	NG	IC IC
South Oak Hospital		South Oaks Hospital South Oaks Hospital	NY NY	50136 50136	CG3 CG4	.2 .2	NG NG	IC IC
South Oak Hospital		South Oaks Hospital	NY	50136	CG5	.2	NG NG	IC IC
May	. Commerciai	South Oaks Hospital	111	30130		.2	110	10
Capricorn Ridge Wind LLC	. IPP	Capricorn Ridge Wind LLC	TX	56763	4	112.5	WND	WT
Edison Mission Energy		OWF Five LLC	MN	56759	1	2.5	WND	WT
Edison Mission Energy	. IPP	OWF Four LLC	MN	56758	1	2.5	WND	WT
Edison Mission Energy		OWF Seven LLC	MN	56761	1	2.5	WND	WT
Edison Mission Energy		OWF Six LLC	MN	56760	1	2.5	WND	WT
Edison Mission Energy		OWF Two LLC	MN	56756	1	2.5	WND	WT
Edison Mission Energy		Odin Wind Farm	MN	56755	1	2.5	WND	WT
Florida Municipal Power Agency		Treasure Coast Energy Center	FL WA	56400 7999	CC1 CT1	273.5	NG NC	CC CT
Invenergy LLC		Grays Harbor Energy Facility Grays Harbor Energy Facility	WA WA	7999	CT2	150.5 150.5	NG NG	CT
Invenergy LLC		Grays Harbor Energy Facility	WA	7999	ST1	258.0	NG	CA
Noble Wind Operations LLC		Noble Bliss Windpark LLC	NY	56620	1	100.5	WND	WT
Noble Wind Operations LLC		Noble Clinton Windpark LLC	NY	56618	1	100.5	WND	WT
Noble Wind Operations LLC		Noble Ellenburg Windpark LLC	NY	56619	1	81.0	WND	WT
Northern States Power Co	. Elect. Utility	High Bridge	MN	1912	7	169.2	NG	CC
Northern States Power Co		High Bridge	MN	1912	8	169.2	NG	CC
Northern States Power Co		High Bridge	MN	1912	9	215.0	NG	CC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G01	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G02	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC Plains End II LLC	CO CO	56516 56516	2G03 2G04	5.6 5.6	NG NG	IC IC
Plains End Operating Services LLC Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G04 2G05	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G05 2G06	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G07	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G08	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G09	5.6	NG	IC
Plains End Operating Services LLC	. IPP	Plains End II LLC	CO	56516	2G10	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G11	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G12	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G13	5.6	NG	IC
Plains End Operating Services LLC		Plains End II LLC	CO	56516	2G14	5.6	NG	IC
Southern Power Co	. IPP	H Allen Franklin Combined	AL	7710	CT3A	174.7	NG	CT
Southern Power Co	. IPP	Cycle H Allen Franklin Combined	AL	7710	СТЗВ	174.7	NG	CT
Southern Power Co	. IPP	Cycle H Allen Franklin Combined	AL	7710	ST3	242.4	NG	CA
Unisource Energy Development Company	. IPP	Cycle Black Mountain Generating	AZ	56482	1	40.8	NG	GT
Unisource Energy Development Company	. IPP	Station Black Mountain Generating	AZ	56482	2	40.8	NG	GT
Valencia Power LLC	. IPP	Station Valencia Energy Facility	NM	55802	CTG1	135.6	NG	GT
Westar Energy Inc		Emporia Energy Center	KS	56502	3	34.0	NG	GT
Westar Energy Inc		Emporia Energy Center Emporia Energy Center	KS	56502	4	34.0	NG	GT
Wisconsin Electric Power Co		Blue Sky Green Field Wind Project	WI	56391	1	145.2	WND	WT
Wisconsin Electric Power Co	. Elect. Utility	Port Washington Generating Station	WI	4040	1CT1	143.6	NG	CT

Table ES3. New and Planned U.S. Electric Generating Units by Operating Company, Plant and Month, 2008 - 2009 (Continued)

(Continued)								
Year/Month/Company	Producer Type	Plant	State	Plant ID	Generating Unit ID	Net Summer Capacity (megawatts) <sup>1</sup>	Energy Source	Prime Mover
New Units 2008								
Wisconsin Electric Power Co	Elect. Utility	Port Washington Generating Station	WI	4040	1CT2	143.6	NG	CT
Wisconsin Electric Power Co	Elect. Utility	Port Washington Generating Station	WI	4040	ST1	231.3	NG	CA
Year-to-Date Capacity of New Units Year-to-Date U.S. Capacity		Ξ.		-	 	6,587.3 1,005,424.7	-	
Planned								
2008.								
June						3,658		
July						612		
August						1,194		
September						163		
October						207		
November						110		
December						1,656		
2009.								
January						1,205		
February						42		
March						774		
April						1,837		

Notes: • See Glossary for definitions. • Totals may not equal sum of components because of independent rounding. • Descriptions for the Energy Source and Prime Mover codes listed in the table can be obtained from the Form EIA-860 instructions at the following link: http://www.eia.doe.gov/cneaf/electricity/forms/eia860/eia860.pdf
Source: Energy Information Administration, Form EIA-860, "Annual Electric Generator Report" and Form EIA-860M, "Monthly Update to the Annual Electric Generator Report."

Table ES4. Plants Sold and Transferred 2006, 2007 and 2008

			ELA		Summer		
Seller	Plant	State	EIA Plant		apacity egawatts)	Transaction	Buyer
			ID	Plant Total	Sold or Transferred	Closing Date	
Cincinnati Gas & Electric Co		KY	6018	600	414	January 01, 2006	Union Light Heat & Power
Cincinnati Gas & Electric Co		OH	2832	163	163	January 01, 2006	Union Light Heat & Power
Cincinnati Gas & Electric Co		OH	7158	462	462	January 01, 2006	Union Light Heat & Power
Pinnacle West Capital		NV	55841	570	428	January 10, 2006	Nevada Power
Interstate Power and Light		IA	1060	597	418	January 27, 2006	FPL Energy LLC
National Energy Group		CA CA	55538 55540	34 34	34	January 31, 2006	MMC Energy MMC Energy
National Energy Group Texas GenCo Holdings		TX	3460	2,258	34 2,258	January 31, 2006 February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings		TX	3461	174	174	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings		TX	3464	760	760	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings		TX	3465	78	78	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings		TX	298	1,602	1,602	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings		TX	3466	2,211	2,211	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings		TX	3468	844	844	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings		TX	7325	162	162	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings	South Texas Project	TX	6251	2,560	1,126	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings	TH Wharton	TX	3469	1,254	1,254	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings	WA Parish	TX	3470	3,653	3,653	February 02, 2006	NRG Energy, Inc.
Texas GenCo Holdings		TX	3471	387	387	February 02, 2006	NRG Energy, Inc.
Reliant		NY	8906	1,290	1,290	February 24, 2006	Madison Dearborn Partners & US Power Gen
Reliant		NY NY	2494 2499	546 279	546 279	February 24, 2006 February 24, 2006	Madison Dearborn Partners & US Power Gen Madison Dearborn Partners & US
							Power Gen
NRG Energy		MO	55234	640	640	March 29, 2006 March 31, 2006	Ameren
Central Mississippi Generating Company	Attala	MS	55220	500	500	March 51, 2006	Entergy
North American Power Group		CA	50062	46	46	April 19, 2006	MDU Resources Group
Duke Energy		AZ	55282	580	580	May 05, 2006	LS Power
Duke Energy		CT	55042	454	304	May 05, 2006	LS Power
Duke Energy		AZ	55124	588	294	May 05, 2006	LS Power
Duke Energy	Maine Independence	ME	55068	490	490	May 05, 2006	LS Power
Duke Energy		CA	259	1,036	1,036	May 05, 2006	LS Power
Duke Energy		CA	260	2,080	2,080	May 05, 2006	LS Power
Duke Energy		CA	6211	158	158	May 05, 2006	LS Power
Duke Energy		CA	55185	707	707	May 05, 2006	LS Power
Mirant Wichita Falls LP		TX	50127	77	77	May 05, 2006	Signal Hill Power LLC
Peoples Energy	Project	IL	55281	304	90	May 15, 2006	Exelon
Progress Ventures		FL	55422	313	313	June 01, 2006	Southern Power
PPL Corporation		AZ	55124	588	294	June 30, 2006	LS Power
Sempra Energy Partners Sempra Energy Partners	•	TX	4939	697	349	July 10, 2006 July 10, 2006	Carlyle/Riverstone Global Energy and Pow
. 63		TX TX	3438 3442	182 255	91 128	July 10, 2006 July 10, 2006	Carlyle/Riverstone Global Energy and Pow Carlyle/Riverstone Global Energy and
Sempra Energy PartnersSempra Energy Partners		TX	3439	178	89	July 10, 2006	Pow Carlyle/Riverstone Global Energy and
Sempra Energy Partners		TX	3440	559	280	July 10, 2006	Pow Carlyle/Riverstone Global Energy and
Sempra Energy Partners		TX	3441	559	280	July 10, 2006	Pow Carlyle/Riverstone Global Energy and
Sempra Energy Partners	•	TX	3443	491	246	July 10, 2006	Pow Carlyle/Riverstone Global Energy and
Sempra Energy Partners;	Coleto Creek	TX	6178	600	600	July 10, 2006 July 10, 2006	Pow International Power PLC
Carlyle/Riversto		11	01/0		000	July 10, 2000	
Atlantic City Electric		PA	3118	1,700	65	September 01, 2006	Duquesne Light Holdings
Atlantic City Electric		PA	3136	1,700	42	September 01, 2006	Duquesne Light Holdings
Progress Ventures		NC	7826	978	978	September 05, 2006	Southern Power
ONEOK	Spring Creek	OK	55651	280	280	October 31, 2006	Westar

Table ES4. Plants Sold and Transferred in 2006, 2007 and 2008

		Gt :	EIA	C	Summer apacity	Transaction		
Seller	Plant	State	Plant ID	(Me Plant Total	gawatts)  Sold or  Transferred	Closing Date	Buyer	
Northeast Utilities	Bulls Ridge	CT	541	8	8	November 01, 2006	Energy Capital Partners	
Northeast Utilities		MA	1629	62	62	November 01, 2006	Energy Capital Partners	
Northeast Utilities		CT	560	10	10	November 01, 2006	Energy Capital Partners	
Northeast Utilities		MA	1606	144	144	November 01, 2006	Energy Capital Partners	
Northeast Utilities		MA	547	1,080	1,080	November 01, 2006	Energy Capital Partners	
Northeast Utilities		CT	539	29	29	November 01, 2006	Energy Capital Partners	
Northeast Utilities		CT	551	2	2	November 01, 2006	Energy Capital Partners	
Northeast Utilities		CT	552	42	42	November 01, 2006	Energy Capital Partners	
Northeast Utilities	Stevenson	CT	553	28	28	November 01, 2006	Energy Capital Partners	
Northeast Utilities	Taftville	CT	554	2	2	November 01, 2006	Energy Capital Partners	
Northeast Utilities	Tunnel	CT	557	17	17	November 01, 2006	Energy Capital Partners	
Northeast Utilities	Turners Falls	MA	6388	6	6	November 01, 2006	Energy Capital Partners	
Dynegy	Rockingham Power	NC	55116	775	775	November 10, 2006	Duke Energy Carolinas	
Consumers Energy	Midland Cogeneration	MI	10745	1,833	641	November 21, 2006	GSO Capital Partners and Rockland	
							Capital Energy Investments	
American Electric Power	Plaquemine	LA	55419	844	844	December 01, 2006	Dow Chemical	
Constellation Energy		WV	55284	300	300	December 15, 2006	Tenaska	
Constellation Energy	High Desert	CA	55518	780	780	December 15, 2006	Tenaska	
Constellation Energy	Holland Energy	IL	55334	449	449	December 15, 2006	Tenaska	
Constellation Energy	Rio Nogales	TX	55137	705	705	December 15, 2006	Tenaska	
Constellation Energy	University Park	IL	55250	300	300	December 15, 2006	Tenaska	
Constellation Energy	Wolf Hills	VA	55285	250	250	December 15, 2006	Tenaska	
Gamesa	Mendota Hills	IL	56160	50	50	January 03, 2007	Babcock and Brown	
NRG Energy	Chowchilla II	CA	56185	47	47	January 03, 2007	Wayzata Investment Partners	
NRG Energy	Red Bluff	CA	56184	45	45	January 03, 2007	Wayzata Investment Partners	
Calpine Corp	Aries Power Project	MO	55178	620	620	January 16, 2007	Kelson Holdings	
Peoples Energy	Elwood	IL	55199	1,350	675	January 17, 2007	J-Power	
WPS Energy Services	WPS Power Niagara	NY	50202	53	53	January 31, 2007	US Renewables Group	
Atlantic City Electric		NJ	2378	447	447	February 09, 2007	Rockland Capital Energy Investments	
American Electric Power	Oklaunion	TX	127	690	25	February 15, 2007	Brownsville Public Utility Board	
Dominion Energy	Armstrong	PA	55347	584	584	March 05, 2007	Tenaska and Warburg Pincus	
Dominion Energy	Pleasants	WV	55349	392	392	March 05, 2007	Tenaska and Warburg Pincus	
Dominion Energy	Troy	OH	55348	584	584	March 05, 2007	Tenaska and Warburg Pincus	
Calpine Corp	Goldendale Energy Center	WA	55482	220	220	March 21, 2007	Puget Sound Energy	
Consumers Energy	Palisades	MI	1715	778	778	April 11, 2007	Entergy	
DPL Energy		OH	55247	452	452	April 25, 2007	Columbus Southern Power	
DPL Energy	Station	ОН	55228	176	176	April 25, 2007	Buckeye Power	
Mirant		NV	55514	494	494	May 01, 2007	LS Power	
Mirant		TX	55172	548	548	May 01, 2007	LS Power	
Mirant		FL	55414	468	468	May 01, 2007	LS Power	
Mirant	2	IN	55364	521	521	May 01, 2007	LS Power	
Mirant	ē	GA	55267	762	762	May 01, 2007	LS Power	
Mirant		MI	55087	770	770	May 01, 2007	LS Power	
PSEG		IN	55502	1,082	1,082	May 17, 2007	AEP	
Algonquin Power		MN	54939	4	4	June 30, 2007	WM Renewable Energy	
FirstEnergy	Bruce Mansfield	PA	6094	2,460	830	July 13, 2007	AIG Financial Products and Union	
							Bank of California	
KeySpan		NY	2511	690		August 24, 2007	National Grid	
KeySpan		NY	2512	24	24	August 24, 2007	National Grid	
KeySpan		NY	2513	111	111	August 24, 2007	National Grid	
KeySpan		NY	2514	339	339	August 24, 2007	National Grid	
KeySpan		NY	8007	524	524	August 24, 2007	National Grid	
KeySpan		NY	7869	94	94	August 24, 2007	National Grid	
KeySpan		NY	2515	5	5	August 24, 2007	National Grid	
KeySpan		NY	2516	1,565	1,565	August 24, 2007	National Grid	
KeySpan		NY	2517	559	559	August 24, 2007	National Grid	
KeySpan		NY	2500	2,324	2,324	August 24, 2007	National Grid	
KeySpan		NY	2518	64	64	August 24, 2007	National Grid	
KeySpan		NY	2519	7	7	August 24, 2007	National Grid	
KeySpan		NY	2520	12	12	August 24, 2007	National Grid	
KeySpan		NY	7146	241	241	August 24, 2007	National Grid	
KeySpan		NY	2521	49	49	August 24, 2007	National Grid	
Calpine		LA	55173	1,063	532	September 13, 2007	Cajun Gas Energy	
American Electric Power		TX	55015	480	240	October 01, 2007	ConocoPhillips	
Wisconsin Electric Power	Point Beach	WI	4046	1,041	1,041	October 01, 2007	FPL Energy LLC	
City of Klamath Falls	Klamath Cogeneration Plant	OR	55103	470	470	December 05, 2007	PPM Energy	
Algonquin Power		CA	56167	1	1	December 21, 2007	Fortistar	
Algonquin Power		CA	56170	3	3	December 21, 2007	Fortistar	
Algonquin Power	Milliken Landfill	CA	56171	2	2	December 21, 2007	Fortistar	
Algonquin Power	Prima Desheha Landfill	CA	55601	5	5	December 21, 2007	Fortistar	

Table ES4. Plants Sold and Transferred in 2006, 2007 and 2008

Algonquin Power	
Algonquin Power	
Algonquin Power Income Fund Four Hills Nashua Landfill NH 55006 3 3 December 21, 2007 Fortistar  Duke Energy Indiana Wabash River IN 1010 950 274 January 01, 2008 Wabash Valley Power Association  Tenaska Power Fund Commonwealth Chesapeake VA 55381 312 312 February 15, 2008 Tyr Energy  Dynegy Calcasieu LA 55165 310 310 April 01, 2008 Entergy Gulf States  Duke Energy Brownsville Peaking Power TN 55081 450 450 April 11, 2008 TVA  Jersey Central Power & Light Forked River NJ 7138 66 66 April 17, 2008 Maxim  GE Energy Financial Services. Birchwoood Power VA 54304 238 118 May 09, 2008 J-Power  Southhaven Operating Services Southhaven Power MS 55269 759 759 May 09, 2008 TVA  SCS Energy Astoria NY 55375 312 95 May 26, 2008 Suez Energy International  LS Power Sugar Creek Energy IN 55364 521 521 June 23, 2008 Northern Indiana Public Service  NiSource Whiting Clean Energy IN 55259 547 547 July 01, 2008 BP Alternative Energy North Ame  Black Hills Arapahoe Combustion Turbine CO 55453 234 234 July 28, 2008 Hastings Funds management and I BH Investment  Black Hills Fountain Valley CA 50541 102 July 28, 2008 Hastings Funds Management and I BH Investment  Black Hills Harbor Cogeneration CA 50541 102 July 28, 2008 Hastings Funds Management and I BH Investment	
Duke Energy Indiana Wabash River IN 1010 950 274 January 01, 2008 Wabash Valley Power Association Tenaska Power Fund Commonwealth Chesapeake VA 55381 312 312 February 15, 2008 Tyr Energy Dynegy Calcasieu LA 55165 310 310 April 01, 2008 Entergy Gulf States Duke Energy Brownsville Peaking Power TN 55081 450 450 April 11, 2008 TVA Jersey Central Power & Light. Forked River NJ 7138 66 66 April 17, 2008 Maxim GE Energy Financial Services Birchwoood Power VA 54304 238 118 May 09, 2008 J-Power Southhaven Operating Services Southhaven Power MS 55269 759 759 May 09, 2008 TVA SCS Energy Astoria NY 55375 312 95 May 26, 2008 Suez Energy International LS Power Sugar Creek Energy IN 55364 521 521 June 23, 2008 Northern Indiana Public Service Whiting Clean Energy IN 55259 547 547 July 01, 2008 BP Alternative Energy North Ame Black Hills Arapahoe Combustion Turbine CO 55453 234 234 July 28, 2008 Hastings Funds management and I Black Hills Harbor Cogeneration CA 50541 102 July 28, 2008 Hastings Funds Management and I BH Investment BH Investment	
Tenaska Power Fund	
Dynegy	
Duke Energy	
Jersey Central Power & Light	
GE Énergy Financial Services Birchwoood Power VA 54304 238 118 May 09, 2008 J-Power Southhaven Operating Services Southhaven Power MS 55269 759 759 May 09, 2008 TVA SCS Energy Astoria NY 55375 312 95 May 26, 2008 Suez Energy International LS Power Sugar Creek Energy IN 55364 521 521 June 23, 2008 Northern Indiana Public Service Whiting Clean Energy IN 55259 547 547 July 01, 2008 BP Alternative Energy North Ame Black Hills. Arapahoe Combustion Turbine CO 55200 123 123 July 28, 2008 Hastings Funds management and I Project Black Hills. Fountain Valley CO 55453 234 234 July 28, 2008 Hastings Funds Management and I BH Investment  Black Hills. Harbor Cogeneration CA 50541 102 July 28, 2008 Hastings Funds Management and I BH Investment	
Southhaven Operating Services Southhaven Power MS 55269 759 759 May 09, 2008 TVA SCS Energy Astoria NY 55375 312 95 May 26, 2008 Suez Energy International LS Power Sugar Creek Energy IN 55364 521 521 June 23, 2008 Northern Indiana Public Service NiSource Whiting Clean Energy IN 55259 547 547 July 01, 2008 BP Alternative Energy North Ame Black Hills Arapahoe Combustion Turbine CO 55200 123 123 July 28, 2008 Hastings Funds management and I Project Black Hills Fountain Valley CO 55453 234 234 July 28, 2008 Hastings Funds Management and I Black Hills Harbor Cogeneration CA 50541 102 102 July 28, 2008 Hastings Funds Management and I BH Investment BH Investment	
SCS Energy Astoria NY 55375 312 95 May 26, 2008 Suez Energy International LS Power Sugar Creek Energy IN 55364 521 521 June 23, 2008 Northern Indiana Public Service NiSource Whiting Clean Energy IN 55259 547 547 July 01, 2008 BP Alternative Energy North Ame Black Hills Arapahoe Combustion Turbine CO 55200 123 123 July 28, 2008 Hastings Funds management and I Project BH Investment  Black Hills Fountain Valley CO 55453 234 234 July 28, 2008 Hastings Funds Management and I BH Investment  Black Hills Harbor Cogeneration CA 50541 102 102 July 28, 2008 Hastings Funds Management and I BH Investment	
LS Power Sugar Creek Energy IN 55364 521 521 June 23, 2008 Northern Indiana Public Service NiSource Whiting Clean Energy IN 55259 547 547 July 01, 2008 BP Alternative Energy North Ame Black Hills Arapahoe Combustion Turbine CO 55200 123 123 July 28, 2008 Hastings Funds management and II Black Hills Fountain Valley CO 55453 234 234 July 28, 2008 Hastings Funds Management and I Black Hills Harbor Cogeneration CA 50541 102 102 July 28, 2008 Hastings Funds Management and I BH Investment BH Investment BH Investment	
NiSource	
Black Hills Arapahoe Combustion Turbine CO 55200 123 123 July 28, 2008 Hastings Funds management and II BH Investment  Black Hills Fountain Valley CO 55453 234 234 July 28, 2008 Hastings Funds Management and II BH Investment  Black Hills Harbor Cogeneration CA 50541 102 102 July 28, 2008 Hastings Funds Management and II BH Investment  Black Hills BH Investment	
Project Black Hills. Fountain Valley CO 55453 234 234 July 28, 2008 Hastings Funds Management and I BH Investment Black Hills. Harbor Cogeneration CA 50541 102 102 July 28, 2008 Hastings Funds Management and I BH Investment BH Investment	ica
Black Hills Fountain Valley CO 55453 234 234 July 28, 2008 Hastings Funds Management and I BH Investment  Black Hills Harbor Cogeneration CA 50541 102 102 July 28, 2008 Hastings Funds Management and I BH Investment	.F
Black Hills	
BH Investment	F
	.F
BH Investment	.F
Black Hills	F
Black Hills	F
Pittsfield Generating Company Pittsfield Generating MA 50002 141 141 August 06, 2008 Maxim	
National Grid	
Dynegy	
Sumas Cogeneration	
Tenaska	
Tenaska	
Tenaska Pleasants WV 55349 292 292 Pending International Power	
Tenaska Troy OH 55348 584 584 Pending International Power	
Black Hills	aska
Kelson Hodings Redbud OK 55463 1,144 1,144 Pending Oklahoma Gas & Electric	
Reliant Bighorn Generating Station NV 55687 570 570 Pending Nevada Power	

Notes: • The "Transaction Closing Date" is estimated based on press reports and Security and Exchange Commission filings. • The "Capacity Sold or Transferred" values are based on a combination of capacity data in the EIA-860 data files, press reports and Security and Exchange Commission filings, and may not exactly match transaction values shown in other sources. • A power plant may appear more than once on this list due to involvement in multiple transactions, such as the sale of different shares of the plant at different points in time. • Data are preliminary. Final data for the year are to be released in the Form EIA-860 annual databases.

Source: Press reports; filings with the Security and Exchange Commission; Energy Information Administration, Form EIA-860 "Annual Electric Generator Report" data files.