

# Chapter 1. Net Generation

**Table 1.1. Net Generation by Energy Source: Total (All Sectors), 1994 through November 2008**  
(Thousand Megawatthours)

Period	Coal <sup>1</sup>	Petroleum Liquids <sup>2</sup>	Petroleum Coke	Natural Gas	Other Gases <sup>3</sup>	Nuclear	Hydroelectric Conventional	Other Renewables <sup>4</sup>	Hydroelectric Pumped Storage	Other <sup>5</sup>	Total
1994.....	1,690,694	98,440	7,461	460,219	13,319	640,440	260,126	76,535	-3,378	3,667	3,247,522
1995.....	1,709,426	66,944	7,610	496,058	13,870	673,402	310,833	73,965	-2,725	4,104	3,353,487
1996.....	1,795,196	73,521	7,890	455,056	14,356	674,729	347,162	75,796	-3,088	3,571	3,444,188
1997.....	1,845,016	82,773	9,782	479,399	13,351	628,644	356,453	77,183	-4,040	3,612	3,492,172
1998.....	1,873,516	116,859	11,941	531,257	13,492	673,702	323,336	77,088	-4,467	3,571	3,620,295
1999.....	1,881,087	107,276	10,785	556,396	14,126	728,254	319,536	79,423	-6,097	4,024	3,694,810
2000.....	1,966,265	102,160	9,061	601,038	13,955	753,893	275,573	80,906	-5,539	4,794	3,802,105
2001.....	1,903,956	114,647	10,233	639,129	9,039	768,826	216,961	70,769	-8,823	11,906	3,736,644
2002.....	1,933,130	78,701	15,867	691,006	11,463	780,064	264,329	79,109	-8,743	13,527	3,858,452
2003.....	1,973,737	102,734	16,672	649,908	15,600	763,733	275,806	79,487	-8,535	14,045	3,883,185
2004.....	1,978,301	100,391	20,754	710,100	15,252	788,528	268,417	83,067	-8,488	14,232	3,970,555
2005.....	2,012,873	99,840	22,385	760,960	13,464	781,986	270,321	87,329	-6,558	12,821	4,055,423
<b>2006</b>											
January.....	169,236	4,246	1,890	43,807	1,157	71,912	27,437	8,435	-533	1,072	328,658
February.....	158,616	3,257	1,667	47,409	1,114	62,616	24,762	7,374	-447	966	307,333
March.....	161,325	2,407	1,607	54,922	1,234	63,721	24,625	8,199	-435	1,127	318,730
April.....	141,426	3,039	1,651	56,091	1,180	57,567	28,556	7,860	-587	1,075	297,858
May.....	157,010	2,902	1,518	65,586	1,295	62,776	30,818	8,036	-444	1,119	330,616
June.....	169,693	4,060	1,706	81,060	1,167	68,391	29,757	7,782	-423	1,065	364,260
July.....	187,821	5,121	1,881	108,094	1,267	72,186	25,439	8,121	-638	1,127	410,421
August.....	189,455	6,571	1,788	106,592	1,292	72,016	21,728	7,894	-695	1,121	407,763
September.....	161,590	3,043	1,602	72,673	1,153	66,642	17,201	7,720	-629	1,058	332,055
October.....	161,390	3,354	1,538	70,640	1,185	57,509	17,055	8,295	-507	1,107	321,567
November.....	159,440	3,355	1,392	53,440	1,065	61,392	20,272	8,304	-553	1,052	309,159
December.....	173,509	3,105	1,466	56,128	1,068	70,490	21,596	8,505	-667	1,084	336,283
<b>Total.....</b>	<b>1,990,511</b>	<b>44,460</b>	<b>19,706</b>	<b>816,441</b>	<b>14,177</b>	<b>787,219</b>	<b>289,246</b>	<b>96,525</b>	<b>-6,558</b>	<b>12,974</b>	<b>4,064,702</b>
<b>2007</b>											
January.....	175,739	4,420	1,574	61,475	1,154	74,006	26,045	8,668	-572	1,022	353,531
February.....	163,603	7,596	1,287	57,622	981	65,225	18,567	7,877	-447	919	323,230
March.....	159,811	4,118	1,297	56,204	1,234	64,305	24,163	8,778	-458	1,018	320,471
April.....	146,250	3,830	1,250	60,153	1,163	57,301	23,891	8,693	-374	972	303,129
May.....	157,513	3,489	1,384	66,470	1,175	65,025	26,047	8,621	-547	1,026	330,203
June.....	173,513	4,213	1,564	81,511	1,154	68,923	22,817	8,549	-523	1,034	362,755
July.....	185,054	4,125	1,369	97,483	1,154	72,739	22,478	8,371	-595	1,049	393,226
August.....	190,135	5,702	1,485	121,338	1,132	72,751	19,941	8,895	-651	1,070	421,797
September.....	169,391	3,647	1,289	88,532	1,120	67,579	14,743	8,843	-743	995	355,394
October.....	162,234	3,558	1,189	78,358	1,134	61,690	14,796	9,362	-760	1,055	332,615
November.....	159,382	2,001	1,135	60,637	1,031	64,899	15,682	9,029	-662	967	314,103
December.....	173,830	2,803	1,412	66,808	1,022	71,983	18,342	9,553	-565	1,103	346,290
<b>Total.....</b>	<b>2,016,456</b>	<b>49,505</b>	<b>16,234</b>	<b>896,590</b>	<b>13,453</b>	<b>806,425</b>	<b>247,510</b>	<b>105,238</b>	<b>-6,896</b>	<b>12,231</b>	<b>4,156,745</b>
<b>2008</b>											
January.....	182,579	3,136	1,313	72,090	1,249	70,686	22,358	9,647	-754	962	363,268
February.....	167,000	2,427	1,200	59,902	1,126	64,936	20,234	8,679	-375	778	325,906
March.....	161,102	2,135	977	60,904	1,611	64,683	22,907	9,935	-522	976	324,706
April.....	147,249	2,166	1,082	60,870	1,460	57,281	22,106	10,178	-98	1,160	303,455
May.....	156,098	2,260	1,005	61,350	1,358	64,794	28,239	10,285	-587	895	325,697
June.....	171,287	3,789	1,193	84,075	1,323	70,268	30,803	10,357	-372	908	373,632
July.....	187,377	3,006	1,126	99,535	1,437	74,266	25,873	9,405	-799	914	402,139
August.....	181,313	2,521	1,206	98,034	1,440	72,573	20,651	8,780	-648	892	386,760
September.....	162,207	2,994	1,119	77,490	791	67,003	16,530	8,172	-513	791	336,584
October.....	152,925	1,859	1,305	72,515	771	62,793	16,436	9,754	-497	751	318,613
November.....	155,002	2,097	1,075	61,461	686	63,408	17,081	10,092	-492	736	311,146
<b>Total.....</b>	<b>1,824,137</b>	<b>28,390</b>	<b>12,600</b>	<b>808,226</b>	<b>13,253</b>	<b>732,692</b>	<b>243,220</b>	<b>105,284</b>	<b>-5,657</b>	<b>9,763</b>	<b>3,771,908</b>
<b>Year-to-Date</b>											
2006.....	1,817,002	41,355	18,241	760,313	13,108	716,729	267,650	88,021	-5,891	11,890	3,728,419
2007.....	1,842,626	46,702	14,822	829,782	12,431	734,442	229,168	95,685	-6,331	11,128	3,810,454
2008.....	1,824,137	28,390	12,600	808,226	13,253	732,692	243,220	105,284	-5,657	9,763	3,771,908
<b>Rolling 12 Months Ending in November</b>											
2007.....	2,016,135	49,806	16,288	885,910	13,499	804,932	250,764	104,189	-6,998	12,212	4,146,738
2008.....	1,997,967	31,193	14,012	875,034	14,275	804,674	261,561	114,837	-6,222	10,866	4,118,198

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

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

<sup>3</sup> Blast furnace gas, propane gas, and other manufactured and waste gases derived from fossil fuels.

<sup>4</sup> Wood, black liquor, other wood waste, biogenic municipal solid waste, landfill gas, sludge waste, agriculture byproducts, other biomass, geothermal, solar thermal, photovoltaic energy, and wind.

<sup>5</sup> Non-biogenic municipal solid waste, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, tire-derived fuel, and miscellaneous technologies.

Notes: • 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." Beginning with the collection of Form EIA-923 in January 2008, the methodology for separating the fuel used for electricity generation and useful thermal output from combined heat and power plants changed, and at plants that utilize multiple fuels, may have resulted in a reallocation of the total plant generation across those fuels. The new methodology was retroactively applied to 2004-2007. See the Technical Notes (Appendix C) for further information. • See Glossary for definitions. • Values for 2007 and prior years are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923 and predecessor forms. • Totals may not equal sum of components because of independent rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" Energy Information Administration, Form EIA-920 "Combined Heat and Power Plant Report;" and predecessor forms. 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."

**Table 1.1.A. Net Generation by Other Renewables: Total (All Sectors), 1994 through November 2008**  
(Thousand Megawatthours)

Period	Wind	Solar Thermal and Photovoltaic	Wood and Wood-Derived Fuels <sup>1</sup>	Geothermal	Other Biomass <sup>2</sup>	Total (Other Renewables)
1994.....	3,447	487	37,937	15,535	19,129	76,535
1995.....	3,164	497	36,521	13,378	20,405	73,965
1996.....	3,234	521	36,800	14,329	20,911	75,796
1997.....	3,288	511	36,948	14,726	21,709	77,183
1998.....	3,026	502	36,338	14,774	22,448	77,088
1999.....	4,488	495	37,041	14,827	22,572	79,423
2000.....	5,593	493	37,595	14,093	23,131	80,906
2001.....	6,737	543	35,200	13,741	14,548	70,769
2002.....	10,354	555	38,665	14,491	15,044	79,109
2003.....	11,187	534	37,529	14,424	15,812	79,487
2004.....	14,144	575	38,117	14,811	15,421	83,067
2005.....	17,811	550	38,856	14,692	15,420	87,329
<b>2006</b>						
January.....	2,383	13	3,422	1,230	1,388	8,435
February.....	1,922	20	3,051	1,111	1,270	7,374
March.....	2,359	33	3,201	1,261	1,344	8,199
April.....	2,472	52	2,980	1,129	1,227	7,860
May.....	2,459	71	3,039	1,096	1,371	8,036
June.....	2,052	70	3,134	1,199	1,328	7,782
July.....	1,955	62	3,444	1,261	1,399	8,121
August.....	1,655	83	3,478	1,289	1,389	7,894
September.....	1,879	54	3,260	1,219	1,308	7,720
October.....	2,442	32	3,213	1,275	1,332	8,295
November.....	2,540	16	3,182	1,207	1,359	8,304
December.....	2,472	3	3,358	1,290	1,382	8,505
<b>Total.....</b>	<b>26,589</b>	<b>508</b>	<b>38,762</b>	<b>14,568</b>	<b>16,099</b>	<b>96,525</b>
<b>2007</b>						
January.....	2,452	13	3,536	1,296	1,371	8,668
February.....	2,520	19	3,015	1,122	1,200	7,877
March.....	3,047	48	3,106	1,204	1,373	8,778
April.....	3,172	54	3,055	1,158	1,254	8,693
May.....	2,952	84	3,081	1,155	1,349	8,621
June.....	2,620	84	3,213	1,238	1,392	8,549
July.....	2,158	86	3,434	1,250	1,443	8,371
August.....	2,699	75	3,426	1,255	1,440	8,895
September.....	2,867	68	3,290	1,218	1,400	8,843
October.....	3,377	49	3,246	1,265	1,426	9,362
November.....	3,095	24	3,273	1,211	1,425	9,029
December.....	3,490	5	3,339	1,266	1,452	9,553
<b>Total.....</b>	<b>34,450</b>	<b>612</b>	<b>39,014</b>	<b>14,637</b>	<b>16,525</b>	<b>105,238</b>
<b>2008</b>						
January.....	3,737	15	3,337	1,187	1,371	9,647
February.....	3,275	33	3,075	1,075	1,220	8,679
March.....	4,103	75	3,165	1,218	1,374	9,935
April.....	4,487	87	2,940	1,200	1,465	10,178
May.....	4,450	96	3,013	1,254	1,472	10,285
June.....	4,349	120	3,166	1,261	1,462	10,357
July.....	3,236	105	3,349	1,281	1,434	9,405
August.....	2,599	99	3,390	1,267	1,425	8,780
September.....	2,391	86	3,167	1,225	1,303	8,172
October.....	4,164	56	3,001	1,242	1,291	9,754
November.....	4,408	26	3,157	1,206	1,296	10,092
<b>Total.....</b>	<b>41,199</b>	<b>798</b>	<b>34,760</b>	<b>13,414</b>	<b>15,112</b>	<b>105,284</b>
<b>Year-to-Date</b>						
2006.....	24,117	505	35,404	13,278	14,716	88,021
2007.....	30,960	606	35,675	13,371	15,072	95,685
2008.....	41,199	798	34,760	13,414	15,112	105,284
<b>Rolling 12 Months Ending in November</b>						
2007.....	33,431	609	39,033	14,661	16,455	104,189
2008.....	44,689	804	38,099	14,680	16,564	114,837

<sup>1</sup> Wood/wood waste solids (including paper pellets, railroad ties, utility poles, wood chips, bark, and wood waste solids), wood waste liquids (red liquor, sludge wood, spent sulfite liquor, and other wood-based liquids), and black liquor.

<sup>2</sup> Biogenic municipal solid waste, landfill gas, sludge waste, agricultural byproducts, other biomass solids, other biomass liquids, and other biomass gases (including digester gases, methane, and other biomass gases).

Notes: • 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." • 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. The new methodology was retroactively applied to 2004-2007. See the Technical Notes (Appendix C) for further information. • See Glossary for definitions. • Values for 2007 and prior years are final. Values for 2008 are preliminary. • Totals may not equal sum of components because of independent rounding.

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**Table 1.2. Net Generation by Energy Source: Electric Utilities, 1994 through November 2008**  
(Thousand Megawatthours)

Period	Coal <sup>1</sup>	Petroleum Liquids <sup>2</sup>	Petroleum Coke	Natural Gas	Other Gases <sup>3</sup>	Nuclear	Hydroelectric Conventional	Other Renewables <sup>4</sup>	Hydroelectric Pumped Storage	Other <sup>5</sup>	Total
1994	1,635,493	88,897	2,142	291,115	--	640,440	247,071	8,933	-3,378	--	2,910,712
1995	1,652,914	59,036	1,809	307,306	--	673,402	296,378	6,409	-2,725	--	2,994,529
1996	1,737,453	65,695	1,651	262,730	--	674,729	331,058	7,214	-3,088	--	3,077,442
1997	1,787,806	74,372	3,381	283,625	--	628,644	341,273	7,462	-4,040	--	3,122,523
1998	1,807,480	105,440	4,718	309,222	--	673,702	308,844	7,206	-4,441	--	3,212,171
1999	1,767,679	82,981	3,948	296,381	--	725,036	299,914	3,716	-5,982	--	3,173,674
2000	1,696,619	69,653	2,527	290,715	--	705,433	253,155	2,241	-4,960	--	3,015,383
2001	1,560,146	74,729	4,179	264,434	--	534,207	197,804	1,666	-7,704	486	2,629,946
2002	1,514,670	52,838	6,286	229,639	206	507,380	242,302	3,089	-7,434	480	2,549,457
2003	1,500,281	62,774	7,156	186,967	243	458,829	249,622	3,421	-7,532	519	2,462,281
2004	1,513,641	62,196	11,498	199,662	374	475,682	245,546	3,692	-7,526	467	2,505,231
2005	1,484,855	58,572	11,150	238,204	10	436,296	245,553	4,945	-5,383	643	2,474,846
<b>2006</b>											
January	123,749	2,783	929	13,272	1	39,347	24,643	618	-428	63	204,976
February	116,732	2,109	910	15,432	*	34,568	22,303	547	-357	57	192,304
March	117,678	1,626	799	19,015	1	35,328	22,483	606	-352	64	197,249
April	105,266	2,278	820	20,298	*	29,859	26,239	482	-496	57	184,803
May	118,133	2,121	724	22,723	1	31,917	28,260	525	-351	55	204,107
June	126,935	3,039	866	28,935	2	36,757	27,208	458	-312	62	223,950
July	138,898	3,315	1,037	37,599	1	39,705	22,923	497	-509	60	243,526
August	140,359	4,699	922	37,283	2	39,758	19,604	497	-569	70	242,624
September	120,048	2,281	806	25,236	4	36,747	15,504	492	-520	57	200,655
October	118,583	2,466	699	24,187	4	31,856	15,252	614	-396	56	193,321
November	117,153	2,451	542	19,076	4	32,015	17,985	617	-449	41	189,435
December	127,886	2,102	580	19,032	10	37,484	19,459	635	-541	59	206,705
<b>Total</b>	<b>1,471,421</b>	<b>31,269</b>	<b>9,634</b>	<b>282,088</b>	<b>30</b>	<b>425,341</b>	<b>261,864</b>	<b>6,588</b>	<b>-5,281</b>	<b>700</b>	<b>2,483,656</b>
<b>2007</b>											
January	129,899	2,461	710	21,561	14	39,514	23,791	738	-452	52	218,288
February	120,393	3,843	687	20,303	5	34,700	17,033	670	-347	41	197,329
March	117,121	2,434	677	18,987	6	35,547	21,994	777	-359	45	197,229
April	106,773	2,779	538	20,845	12	31,069	21,526	738	-305	42	184,017
May	118,259	2,652	682	23,450	15	33,625	23,720	774	-443	48	202,783
June	128,350	3,059	745	28,567	9	36,342	21,142	696	-411	54	218,554
July	136,882	3,101	585	33,486	13	39,368	21,051	654	-458	45	234,728
August	140,456	4,316	697	42,700	11	39,005	18,714	721	-520	46	246,147
September	125,834	2,822	563	30,796	13	35,750	13,649	765	-593	40	209,641
October	119,987	2,793	526	28,247	13	31,687	13,610	821	-461	62	197,285
November	118,379	1,452	404	21,658	14	33,202	14,118	779	-549	42	189,498
December	128,652	1,612	580	23,185	15	37,745	16,385	821	-431	68	208,631
<b>Total</b>	<b>1,490,985</b>	<b>33,325</b>	<b>7,395</b>	<b>313,785</b>	<b>141</b>	<b>427,555</b>	<b>226,734</b>	<b>8,953</b>	<b>-5,328</b>	<b>586</b>	<b>2,504,131</b>
<b>2008</b>											
January	134,672	1,821	547	25,286	3	38,099	19,969	800	-633	55	220,619
February	122,361	1,494	519	20,941	2	34,459	17,993	720	-262	39	198,266
March	116,936	1,385	465	22,155	8	33,954	20,450	800	-415	72	195,810
April	109,359	1,662	410	21,003	*	31,358	19,831	832	-163	59	184,352
May	118,645	1,749	349	23,371	1	32,720	25,922	829	-480	43	203,149
June	126,962	2,671	491	30,878	1	36,983	28,789	836	-459	52	227,204
July	138,462	2,060	492	34,540	2	40,045	23,901	685	-474	48	239,761
August	134,281	1,934	556	35,129	*	38,409	18,764	663	-524	42	229,255
September	119,792	2,295	481	28,488	1	34,885	15,014	634	-409	39	201,218
October	110,694	1,427	592	26,657	*	32,630	15,102	761	-399	39	187,502
November	113,340	1,539	516	22,273	1	31,811	15,474	844	-390	37	185,444
<b>Total</b>	<b>1,345,504</b>	<b>20,036</b>	<b>5,419</b>	<b>290,720</b>	<b>19</b>	<b>385,354</b>	<b>221,210</b>	<b>8,402</b>	<b>-4,609</b>	<b>527</b>	<b>2,272,582</b>
<b>Year-to-Date</b>											
2006	1,343,535	29,167	9,054	263,056	21	387,858	242,404	5,954	-4,740	642	2,276,951
2007	1,362,333	31,712	6,815	290,601	126	389,810	210,349	8,132	-4,897	517	2,295,500
2008	1,345,504	20,036	5,419	290,720	19	385,354	221,210	8,402	-4,609	527	2,272,582
<b>Rolling 12 Months Ending in November</b>											
2007	1,490,219	33,815	7,395	309,633	136	427,294	229,808	8,767	-5,438	576	2,502,204
2008	1,474,156	21,648	5,999	313,904	34	423,099	237,595	9,223	-5,041	596	2,481,213

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

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

<sup>3</sup> Blast furnace gas, propane gas, and other manufactured and waste gases derived from fossil fuels.

<sup>4</sup> Wood, black liquor, other wood waste, biogenic municipal solid waste, landfill gas, sludge waste, agriculture byproducts, other biomass, geothermal, solar thermal, photovoltaic energy, and wind.

<sup>5</sup> Non-biogenic municipal solid waste, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, tire-derived fuel, and miscellaneous technologies.

\* = 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 "\*\*").

Notes: • 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." • See Glossary for definitions. • Values for 2007 and prior years are final. Values for 2008 are preliminary. -

See Technical Notes for a discussion of the sample design for the Form EIA-923 and predecessor forms. • Totals may not equal sum of components because of independent rounding. • Other energy sources include batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, and miscellaneous technologies.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" Energy Information Administration, Form EIA-920 "Combined Heat and Power Plant Report;" and predecessor forms. 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."

**Table 1.3. Net Generation by Energy Source: Independent Power Producers, 1994 through November 2008**  
(Thousand Megawatthours)

Period	Coal <sup>1</sup>	Petroleum Liquids <sup>2</sup>	Petroleum Coke	Natural Gas	Other Gases <sup>3</sup>	Nuclear	Hydroelectric Conventional	Other Renewables <sup>4</sup>	Hydroelectric Pumped Storage	Other <sup>5</sup>	Total
1994.....	30,783	3,897	3,741	94,574	1,092	--	6,934	36,753	--	239	178,013
1995.....	33,142	3,156	4,145	111,873	1,927	--	9,033	36,213	--	213	199,702
1996.....	34,520	2,851	4,586	116,028	1,341	--	10,101	37,072	--	201	206,699
1997.....	32,955	3,976	4,751	115,971	1,533	--	9,375	38,228	--	63	206,852
1998.....	42,713	6,525	5,528	140,070	2,315	--	9,023	38,937	-26	159	245,245
1999.....	90,938	19,635	4,975	176,615	1,607	3,218	14,749	44,548	-115	139	356,309
2000.....	246,492	27,929	5,083	227,263	2,028	48,460	18,183	47,162	-579	125	622,146
2001.....	322,681	35,532	4,709	290,506	586	234,619	15,945	40,593	-1,119	6,055	950,107
2002.....	395,943	22,241	8,368	378,044	1,763	272,684	18,189	44,466	-1,309	8,612	1,149,001
2003.....	452,433	35,818	7,949	380,337	2,404	304,904	21,890	46,060	-1,003	8,088	1,258,879
2004.....	443,547	33,574	7,410	427,510	3,194	312,846	19,518	48,636	-962	7,856	1,303,129
2005.....	507,199	37,096	9,664	445,625	3,767	345,690	21,486	51,708	-1,174	6,285	1,427,346
<b>2006</b>											
January.....	43,729	1,165	814	23,677	342	32,564	2,424	5,124	-104	542	110,278
February.....	40,283	880	625	25,861	302	28,048	2,166	4,462	-90	492	103,029
March.....	41,911	521	676	29,438	348	28,393	1,919	5,133	-83	537	108,792
April.....	34,463	552	699	29,752	343	27,708	2,122	4,910	-91	527	100,985
May.....	37,157	569	662	35,912	413	30,859	2,368	5,030	-93	539	113,415
June.....	40,972	824	699	45,249	373	31,635	2,363	4,859	-112	550	127,410
July.....	47,053	1,599	698	62,870	377	32,482	2,293	4,917	-129	576	152,736
August.....	47,218	1,634	715	61,623	410	32,258	1,942	4,716	-125	576	150,965
September.....	39,851	548	655	40,679	331	29,895	1,493	4,665	-109	517	118,525
October.....	41,091	712	719	39,345	326	25,653	1,522	5,135	-111	504	114,897
November.....	40,664	682	719	27,874	327	29,377	1,918	5,172	-104	506	107,136
December.....	43,924	711	729	30,048	330	33,006	1,861	5,222	-126	546	116,252
<b>Total.....</b>	<b>498,316</b>	<b>10,396</b>	<b>8,409</b>	<b>452,329</b>	<b>4,223</b>	<b>361,877</b>	<b>24,390</b>	<b>59,345</b>	<b>-1,277</b>	<b>6,412</b>	<b>1,424,421</b>
<b>2007</b>											
January.....	44,354	1,677	726	32,247	361	34,492	2,062	5,352	-119	528	121,680
February.....	41,806	3,440	457	31,323	308	30,524	1,387	4,874	-100	462	114,482
March.....	41,152	1,412	465	31,039	338	28,758	1,976	5,544	-100	518	111,102
April.....	38,026	791	565	33,281	303	26,232	2,168	5,455	-69	484	107,237
May.....	37,732	596	545	36,542	301	31,400	2,147	5,376	-104	510	115,043
June.....	43,644	964	649	46,320	321	32,581	1,549	5,344	-112	525	131,785
July.....	46,601	856	600	56,671	326	33,370	1,336	5,028	-137	536	145,186
August.....	48,060	1,198	604	70,695	329	33,746	1,151	5,524	-131	543	161,718
September.....	42,055	689	576	50,715	308	31,829	1,016	5,513	-151	522	133,072
October.....	40,709	617	510	43,074	366	30,002	1,086	5,965	-299	515	122,545
November.....	39,557	411	568	32,373	318	31,697	1,436	5,658	-113	503	112,409
December.....	43,710	995	677	36,687	322	34,238	1,795	6,120	-134	546	124,955
<b>Total.....</b>	<b>507,406</b>	<b>13,645</b>	<b>6,942</b>	<b>500,967</b>	<b>3,901</b>	<b>378,869</b>	<b>19,109</b>	<b>65,751</b>	<b>-1,569</b>	<b>6,191</b>	<b>1,501,212</b>
<b>2008</b>											
January.....	46,356	1,140	659	39,500	472	32,587	2,132	6,292	-121	524	129,541
February.....	43,215	788	591	32,322	398	30,477	1,948	5,588	-113	468	115,681
March.....	42,525	609	417	32,608	532	30,729	2,161	6,699	-107	589	116,762
April.....	36,321	410	537	34,007	475	25,923	2,026	6,970	65	733	107,466
May.....	35,823	419	567	31,713	505	32,074	2,081	6,982	-107	541	110,598
June.....	42,737	983	588	46,588	414	33,285	1,895	6,986	88	548	134,111
July.....	47,185	807	526	57,673	445	34,221	1,870	6,108	-325	541	149,052
August.....	45,385	473	536	55,707	439	34,163	1,790	5,507	-124	553	144,429
September.....	40,808	542	538	43,497	186	32,118	1,433	5,106	-104	499	124,624
October.....	40,715	335	593	39,302	215	30,163	1,252	6,590	-97	497	119,565
November.....	40,332	454	469	33,160	160	31,597	1,505	6,878	-103	499	114,952
<b>Total.....</b>	<b>461,401</b>	<b>6,959</b>	<b>6,020</b>	<b>446,078</b>	<b>4,241</b>	<b>347,338</b>	<b>20,094</b>	<b>69,704</b>	<b>-1,047</b>	<b>5,993</b>	<b>1,366,781</b>
<b>Year-to-Date</b>											
2006.....	454,392	9,685	7,681	422,280	3,893	328,871	22,529	54,123	-1,151	5,866	1,308,169
2007.....	463,696	12,650	6,265	464,280	3,579	344,632	17,314	59,631	-1,434	5,646	1,376,257
2008.....	461,401	6,959	6,020	446,078	4,241	347,338	20,094	69,704	-1,047	5,993	1,366,781
<b>Rolling 12 Months Ending in November</b>											
2007.....	507,620	13,361	6,994	494,328	3,910	377,637	19,175	64,853	-1,561	6,192	1,492,509
2008.....	505,111	7,955	6,697	482,765	4,563	381,576	21,889	75,824	-1,182	6,538	1,491,736

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

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

<sup>3</sup> Blast furnace gas, propane gas, and other manufactured and waste gases derived from fossil fuels.

<sup>4</sup> Wood, black liquor, other wood waste, biogenic municipal solid waste, landfill gas, sludge waste, agriculture byproducts, other biomass, geothermal, solar thermal, photovoltaic energy, and wind.

<sup>5</sup> Non-biogenic municipal solid waste, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, tire-derived fuel, and miscellaneous technologies.

Notes: • 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." • 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. The new methodology was retroactively applied to 2004-2007. See the Technical Notes (Appendix C) for further information. • See Glossary for definitions. • Values for 2007 and prior years are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923 and predecessor forms. • Totals may not equal sum of components because of independent rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" Energy Information Administration, Form EIA-920 "Combined Heat and Power Plant Report;" and predecessor forms. 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."

**Table 1.4. Net Generation by Energy Source: Commercial Combined Heat and Power Sector, 1994 through November 2008**  
(Thousand Megawatthours)

Period	Coal <sup>1</sup>	Petroleum Liquids <sup>2</sup>	Petroleum Coke	Natural Gas	Other Gases <sup>3</sup>	Nuclear	Hydroelectric Conventional	Other Renewables <sup>4</sup>	Hydroelectric Pumped Storage	Other <sup>5</sup>	Total
1994.....	850	413	3	4,929	115	--	93	1,216	--	--	7,619
1995.....	998	376	3	5,162	--	--	118	1,575	--	*	8,232
1996.....	1,051	366	2	5,249	*	--	126	2,235	--	*	9,030
1997.....	1,040	424	3	4,725	3	--	120	2,385	--	*	8,701
1998.....	985	380	3	4,879	7	--	120	2,373	--	--	8,748
1999.....	995	431	3	4,607	*	--	115	2,412	--	*	8,563
2000.....	1,097	429	3	4,262	*	--	100	2,012	--	*	7,903
2001.....	995	434	4	4,434	*	--	66	1,025	--	457	7,416
2002.....	992	426	6	4,310	*	--	13	1,065	--	603	7,415
2003.....	1,206	416	8	3,899	--	--	72	1,302	--	594	7,496
2004.....	1,340	493	7	3,969	--	--	105	1,575	--	781	8,270
2005.....	1,353	368	7	4,249	--	--	86	1,673	--	756	8,492
<b>2006</b>											
January.....	118	27	*	322	*	--	13	143	--	61	684
February.....	113	30	1	300	*	--	11	132	--	57	643
March.....	101	30	1	336	*	--	12	115	--	48	643
April.....	88	21	--	307	*	--	9	132	--	66	625
May.....	99	16	--	365	*	--	9	151	--	74	713
June.....	114	14	--	383	*	--	10	132	--	71	724
July.....	127	17	*	438	*	--	3	134	--	64	783
August.....	129	16	1	437	*	--	*	133	--	63	780
September.....	102	11	1	369	*	--	3	131	--	64	682
October.....	97	10	1	392	*	--	3	136	--	65	704
November.....	110	14	1	348	*	--	10	138	--	61	682
December.....	113	23	1	358	*	--	10	142	--	63	709
<b>Total.....</b>	<b>1,310</b>	<b>228</b>	<b>7</b>	<b>4,355</b>	<b>*</b>	<b>--</b>	<b>93</b>	<b>1,619</b>	<b>--</b>	<b>758</b>	<b>8,371</b>
<b>2007</b>											
January.....	120	26	1	318	--	--	11	132	--	61	669
February.....	120	43	1	309	--	--	9	110	--	47	641
March.....	115	23	1	323	--	--	11	129	--	58	659
April.....	100	15	1	319	--	--	11	129	--	64	639
May.....	108	9	--	341	--	--	12	139	--	71	680
June.....	112	11	--	374	--	--	5	137	--	67	707
July.....	116	8	--	419	--	--	2	147	--	72	763
August.....	127	12	1	434	--	--	*	137	--	63	774
September.....	113	6	1	364	--	--	1	135	--	63	684
October.....	107	6	1	374	--	--	4	143	--	71	706
November.....	115	5	1	335	--	--	5	141	--	65	667
December.....	119	16	1	347	--	--	8	135	--	61	686
<b>Total.....</b>	<b>1,371</b>	<b>180</b>	<b>9</b>	<b>4,257</b>	<b>--</b>	<b>--</b>	<b>77</b>	<b>1,614</b>	<b>--</b>	<b>764</b>	<b>8,273</b>
<b>2008</b>											
January.....	170	14	1	407	--	--	7	129	--	59	787
February.....	141	10	1	381	--	--	7	113	--	54	708
March.....	122	6	1	380	--	--	11	127	--	34	680
April.....	143	4	1	324	--	--	15	154	--	63	704
May.....	147	4	--	313	--	--	11	154	--	73	702
June.....	114	11	--	331	--	--	6	157	--	77	695
July.....	128	12	--	383	--	--	4	147	--	70	745
August.....	121	8	--	391	--	--	*	145	--	71	736
September.....	112	8	*	352	--	--	1	135	--	69	678
October.....	105	6	1	349	--	--	2	116	--	55	635
November.....	102	9	1	327	--	--	3	127	--	58	626
<b>Total.....</b>	<b>1,406</b>	<b>91</b>	<b>5</b>	<b>3,939</b>	<b>--</b>	<b>--</b>	<b>66</b>	<b>1,505</b>	<b>--</b>	<b>683</b>	<b>7,696</b>
<b>Year-to-Date</b>											
2006.....	1,197	205	6	3,997	*	--	84	1,478	--	695	7,661
2007.....	1,253	164	8	3,911	--	--	70	1,479	--	703	7,588
2008.....	1,406	91	5	3,939	--	--	66	1,505	--	683	7,696
<b>Rolling 12 Months Ending in November</b>											
2007.....	1,366	187	9	4,269	*	--	80	1,620	--	766	8,297
2008.....	1,525	107	6	4,286	--	--	74	1,640	--	744	8,381

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

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

<sup>3</sup> Blast furnace gas, propane gas, and other manufactured and waste gases derived from fossil fuels.

<sup>4</sup> Wood, black liquor, other wood waste, biogenic municipal solid waste, landfill gas, sludge waste, agriculture byproducts, other biomass, geothermal, solar thermal, photovoltaic energy, and wind.

<sup>5</sup> Non-biogenic municipal solid waste, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, tire-derived fuel, and miscellaneous technologies.

\* = 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 "\*\*").

Notes: • 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." • 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. The new methodology was retroactively applied to 2004-2007. See the Technical Notes (Appendix C) for further information. • See Glossary for definitions. • Values for 2007 and prior years are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923 and predecessor forms. • Totals may not equal sum of components because of independent rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" Energy Information Administration, Form EIA-920 "Combined Heat and Power Plant Report;" and predecessor forms. 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."

**Table 1.5. Net Generation by Energy Source: Industrial Combined Heat and Power Sector, 1994 through November 2008**  
(Thousand Megawatthours)

Period	Coal <sup>1</sup>	Petroleum Liquids <sup>2</sup>	Petroleum Coke	Natural Gas	Other Gases <sup>3</sup>	Nuclear	Hydroelectric Conventional	Other Renewables <sup>4</sup>	Hydroelectric Pumped Storage	Other <sup>5</sup>	Total
1994.....	23,568	5,232	1,575	69,600	12,112	--	6,028	29,633	--	3,428	151,178
1995.....	22,372	4,376	1,654	71,717	11,943	--	5,304	29,768	--	3,890	151,025
1996.....	22,172	4,608	1,652	71,049	13,015	--	5,878	29,274	--	3,370	151,017
1997.....	23,214	4,001	1,648	75,078	11,814	--	5,685	29,107	--	3,549	154,097
1998.....	22,337	4,514	1,692	77,085	11,170	--	5,349	28,572	--	3,412	154,132
1999.....	21,474	4,229	1,860	78,793	12,519	--	4,758	28,747	--	3,885	156,264
2000.....	22,056	4,149	1,448	78,798	11,927	--	4,135	29,491	--	4,669	156,673
2001.....	20,135	3,952	1,341	79,755	8,454	--	3,145	27,485	--	4,908	149,175
2002.....	21,525	3,196	1,207	79,013	9,493	--	3,825	30,489	--	3,832	152,580
2003.....	19,817	3,726	1,559	78,705	12,953	--	4,222	28,704	--	4,843	154,530
2004.....	19,773	4,128	1,839	78,959	11,684	--	3,248	29,164	--	5,129	153,925
2005.....	19,466	3,804	1,564	72,882	9,687	--	3,195	29,003	--	5,137	144,739
<b>2006</b>											
January.....	1,639	272	148	6,536	814	--	357	2,550	--	405	12,720
February.....	1,488	237	131	5,815	811	--	281	2,233	--	360	11,357
March.....	1,635	230	130	6,133	885	--	210	2,345	--	477	12,046
April.....	1,608	188	132	5,734	836	--	185	2,336	--	425	11,445
May.....	1,621	197	133	6,586	881	--	182	2,329	--	452	12,380
June.....	1,673	184	141	6,493	793	--	177	2,334	--	382	12,176
July.....	1,743	190	146	7,187	889	--	220	2,574	--	426	13,375
August.....	1,749	223	150	7,249	880	--	182	2,548	--	413	13,394
September.....	1,589	203	140	6,388	818	--	202	2,432	--	420	12,193
October.....	1,619	167	119	6,716	855	--	279	2,408	--	483	12,645
November.....	1,512	208	130	6,142	734	--	358	2,377	--	444	11,906
December.....	1,586	268	156	6,690	728	--	266	2,506	--	417	12,617
<b>Total.....</b>	<b>19,464</b>	<b>2,567</b>	<b>1,656</b>	<b>77,669</b>	<b>9,923</b>	<b>--</b>	<b>2,899</b>	<b>28,972</b>	<b>--</b>	<b>5,103</b>	<b>148,254</b>
<b>2007</b>											
January.....	1,367	256	137	7,348	779	--	180	2,446	--	380	12,894
February.....	1,283	270	142	5,686	669	--	138	2,223	--	368	10,779
March.....	1,423	250	154	5,855	889	--	183	2,329	--	397	11,481
April.....	1,350	245	146	5,708	848	--	185	2,372	--	382	11,236
May.....	1,414	233	157	6,137	859	--	168	2,333	--	397	11,697
June.....	1,407	179	170	6,249	823	--	121	2,372	--	388	11,709
July.....	1,455	161	184	6,907	815	--	89	2,543	--	397	12,550
August.....	1,492	175	183	7,510	791	--	76	2,513	--	418	13,157
September.....	1,389	130	148	6,657	798	--	76	2,429	--	370	11,997
October.....	1,431	143	151	6,663	755	--	97	2,433	--	408	12,080
November.....	1,332	133	162	6,270	699	--	123	2,451	--	357	11,528
December.....	1,350	180	155	6,590	686	--	154	2,476	--	429	12,018
<b>Total.....</b>	<b>16,694</b>	<b>2,355</b>	<b>1,889</b>	<b>77,580</b>	<b>9,411</b>	<b>--</b>	<b>1,590</b>	<b>28,919</b>	<b>--</b>	<b>4,690</b>	<b>143,128</b>
<b>2008</b>											
January.....	1,380	161	107	6,898	775	--	251	2,425	--	324	12,321
February.....	1,284	135	90	6,257	726	--	285	2,258	--	216	11,251
March.....	1,518	135	94	5,760	1,071	--	285	2,309	--	281	11,455
April.....	1,426	91	134	5,535	985	--	234	2,223	--	305	10,933
May.....	1,483	87	89	5,954	851	--	226	2,320	--	238	11,247
June.....	1,474	124	113	6,279	909	--	113	2,378	--	231	11,622
July.....	1,602	127	108	6,938	991	--	97	2,465	--	255	12,582
August.....	1,525	106	113	6,808	1,000	--	97	2,465	--	225	12,340
September.....	1,494	150	101	5,153	604	--	82	2,297	--	184	10,064
October.....	1,411	91	118	6,207	556	--	79	2,288	--	160	10,911
November.....	1,227	96	89	5,701	525	--	100	2,244	--	142	10,124
<b>Total.....</b>	<b>15,826</b>	<b>1,304</b>	<b>1,156</b>	<b>67,490</b>	<b>8,992</b>	<b>--</b>	<b>1,850</b>	<b>25,673</b>	<b>--</b>	<b>2,560</b>	<b>124,850</b>
<b>Year-to-Date</b>											
2006.....	17,878	2,299	1,500	70,979	9,195	--	2,633	26,466	--	4,687	135,637
2007.....	15,344	2,175	1,734	70,991	8,726	--	1,436	26,443	--	4,262	131,110
2008.....	15,826	1,304	1,156	67,490	8,992	--	1,850	25,673	--	2,560	124,850
<b>Rolling 12 Months Ending in November</b>											
2007.....	16,930	2,443	1,890	77,681	9,454	--	1,702	28,949	--	4,678	143,727
2008.....	17,176	1,483	1,311	74,079	9,678	--	2,004	28,149	--	2,988	136,868

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

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

<sup>3</sup> Blast furnace gas, propane gas, and other manufactured and waste gases derived from fossil fuels.

<sup>4</sup> Wood, black liquor, other wood waste, biogenic municipal solid waste, landfill gas, sludge waste, agriculture byproducts, other biomass, geothermal, solar thermal, photovoltaic energy, and wind.

<sup>5</sup> Non-biogenic municipal solid waste, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, tire-derived fuel, and miscellaneous technologies.

Notes: • 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." • 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. The new methodology was retroactively applied to 2004-2007. See the Technical Notes (Appendix C) for further information. • See Glossary for definitions. • Values for 2007 and prior years are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923 and predecessor forms. • Totals may not equal sum of components because of independent rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" Energy Information Administration, Form EIA-920 "Combined Heat and Power Plant Report;" and predecessor forms. 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."

**Table 1.6.A. Net Generation by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England .....</b>	<b>10,143</b>	<b>10,378</b>	<b>-2.3</b>	<b>490</b>	<b>533</b>	<b>9,173</b>	<b>9,308</b>	<b>56</b>	<b>59</b>	<b>424</b>	<b>479</b>
Connecticut .....	1,909	2,427	-21.4	NM	5	1,883	2,408	NM	3	NM	12
Maine .....	1,405	1,223	14.9	NM	*	1,015	770	15	15	375	438
Massachusetts .....	3,865	3,754	3.0	NM	23	3,772	3,674	33	38	NM	20
New Hampshire .....	2,065	1,930	7.0	388	431	1,667	1,490	NM	*	NM	9
Rhode Island .....	468	477	-1.9	NM	*	464	474	NM	3	--	*
Vermont .....	430	567	-24.1	57	74	NM	493	--	--	NM	*
<b>Middle Atlantic .....</b>	<b>33,895</b>	<b>32,590</b>	<b>4.0</b>	<b>3,228</b>	<b>2,865</b>	<b>30,212</b>	<b>29,289</b>	<b>93</b>	<b>97</b>	<b>361</b>	<b>339</b>
New Jersey .....	4,375	4,705	-7.0	NM	-18	4,322	4,663	NM	6	NM	55
New York .....	11,587	10,256	13.0	3,192	2,807	8,247	7,295	53	59	94	95
Pennsylvania .....	17,933	17,629	1.7	NM	76	17,643	17,331	32	32	215	189
<b>East North Central .....</b>	<b>52,309</b>	<b>52,264</b>	<b>.1</b>	<b>28,330</b>	<b>28,890</b>	<b>23,089</b>	<b>22,375</b>	<b>104</b>	<b>110</b>	<b>786</b>	<b>890</b>
Illinois .....	16,157	15,470	4.4	238	840	15,676	14,361	39	35	NM	234
Indiana .....	9,995	9,813	1.9	8,987	8,737	773	803	16	15	NM	258
Michigan .....	8,642	9,155	-5.6	7,317	7,511	1,185	1,473	40	48	100	123
Ohio .....	12,519	12,928	-3.2	8,202	8,469	4,238	4,393	--	--	78	67
Wisconsin .....	4,996	4,897	2.0	3,586	3,333	1,217	1,346	NM	11	NM	208
<b>West North Central .....</b>	<b>24,803</b>	<b>25,339</b>	<b>-2.1</b>	<b>23,052</b>	<b>23,757</b>	<b>1,471</b>	<b>1,247</b>	<b>38</b>	<b>43</b>	<b>242</b>	<b>292</b>
Iowa .....	4,421	4,178	5.8	3,665	3,465	645	579	23	21	89	113
Kansas .....	3,923	4,147	-5.4	3,789	4,070	134	78	NM	--	NM	*
Minnesota .....	4,209	4,448	-5.4	3,582	3,854	502	443	NM	7	119	144
Missouri .....	6,420	7,205	-10.9	6,343	7,101	55	76	8	14	NM	14
Nebraska .....	2,514	2,739	-8.2	2,509	2,735	NM	*	NM	1	NM	2
North Dakota .....	2,866	2,430	17.9	2,727	2,352	124	60	--	*	NM	18
South Dakota .....	449	192	134.4	439	179	11	13	--	--	--	--
<b>South Atlantic .....</b>	<b>58,441</b>	<b>61,462</b>	<b>-4.9</b>	<b>48,436</b>	<b>51,439</b>	<b>8,713</b>	<b>8,373</b>	<b>51</b>	<b>53</b>	<b>1,241</b>	<b>1,596</b>
Delaware .....	620	678	-8.6	NM	2	595	598	--	--	23	78
District of Columbia .....	--	-1	--	--	--	--	-1	--	--	--	--
Florida .....	15,434	15,782	-2.2	13,982	13,961	1,228	1,400	NM	5	217	416
Georgia .....	10,245	10,931	-6.3	9,421	10,368	427	139	NM	*	396	424
Maryland .....	3,478	3,901	-10.8	NM	*	3,429	3,847	NM	2	45	52
North Carolina .....	9,367	10,266	-8.8	8,869	9,835	344	247	3	9	NM	174
South Carolina .....	7,419	7,439	-3	7,190	7,245	84	20	NM	6	139	168
Virginia .....	5,434	5,359	1.4	4,689	4,486	503	625	NM	31	212	217
West Virginia .....	6,445	7,106	-9.3	4,284	5,542	2,104	1,498	--	--	58	67
<b>East South Central .....</b>	<b>29,057</b>	<b>27,911</b>	<b>4.1</b>	<b>25,232</b>	<b>25,029</b>	<b>3,130</b>	<b>2,106</b>	<b>NM</b>	<b>8</b>	<b>686</b>	<b>768</b>
Alabama .....	10,644	10,329	3.1	9,012	9,266	1,296	680	--	--	337	383
Kentucky .....	8,209	7,410	10.8	7,202	6,466	973	904	--	--	34	40
Mississippi .....	3,330	2,919	14.1	2,334	2,261	855	514	NM	1	NM	144
Tennessee .....	6,874	7,254	-5.2	6,685	7,036	NM	7	NM	8	175	202
<b>West South Central .....</b>	<b>44,336</b>	<b>45,429</b>	<b>-2.4</b>	<b>17,443</b>	<b>17,557</b>	<b>22,076</b>	<b>22,448</b>	<b>NM</b>	<b>43</b>	<b>4,774</b>	<b>5,382</b>
Arkansas .....	4,206	3,764	11.7	3,570	3,236	480	364	NM	*	155	164
Louisiana .....	7,021	6,781	3.5	3,355	3,336	1,620	1,182	NM	3	2,043	2,259
Oklahoma .....	5,407	4,628	16.8	4,059	3,732	1,273	813	NM	2	NM	81
Texas .....	27,702	30,256	-8.4	6,460	7,252	18,702	20,089	NM	37	2,502	2,878
<b>Mountain .....</b>	<b>28,863</b>	<b>28,282</b>	<b>2.1</b>	<b>22,609</b>	<b>22,197</b>	<b>6,038</b>	<b>5,857</b>	<b>NM</b>	<b>15</b>	<b>205</b>	<b>214</b>
Arizona .....	8,233	8,524	-3.4	6,790	6,566	1,411	1,916	NM	5	NM	37
Colorado .....	4,159	4,444	-6.4	3,206	3,384	950	1,053	1	2	NM	5
Idaho .....	666	616	8.2	NM	353	155	207	--	--	45	56
Montana .....	2,349	2,211	6.3	NM	344	1,909	1,856	--	--	NM	10
Nevada .....	2,737	2,100	30.3	1,701	1,612	1,011	464	--	--	NM	24
New Mexico .....	3,186	2,807	13.5	2,858	2,646	323	156	NM	4	NM	1
Utah .....	3,814	3,635	4.9	3,725	3,572	NM	55	NM	4	NM	4
Wyoming .....	3,719	3,946	-5.7	3,431	3,718	NM	151	--	--	71	77
<b>Pacific Contiguous .....</b>	<b>27,907</b>	<b>28,965</b>	<b>-3.7</b>	<b>15,640</b>	<b>16,148</b>	<b>10,707</b>	<b>11,093</b>	<b>174</b>	<b>187</b>	<b>1,386</b>	<b>1,538</b>
California .....	15,860	16,580	-4.3	6,208	6,562	8,262	8,485	170	180	1,221	1,354
Oregon .....	4,549	4,580	-7	3,458	3,401	978	1,055	NM	3	112	121
Washington .....	7,497	7,804	-3.9	5,974	6,185	1,467	1,553	NM	4	53	63
<b>Pacific Noncontiguous ..</b>	<b>1,393</b>	<b>1,482</b>	<b>-6.0</b>	<b>983</b>	<b>1,085</b>	<b>343</b>	<b>314</b>	<b>46</b>	<b>53</b>	<b>NM</b>	<b>31</b>
Alaska .....	537	583	-8.0	495	523	NM	26	19	22	NM	13
Hawaii .....	857	899	-4.7	488	562	328	287	27	31	NM	19
<b>U.S. Total .....</b>	<b>311,146</b>	<b>314,103</b>	<b>-9</b>	<b>185,444</b>	<b>189,498</b>	<b>114,952</b>	<b>112,409</b>	<b>626</b>	<b>667</b>	<b>10,124</b>	<b>11,528</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."



**Table 1.6.B. Net Generation by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	2008	2007	Percent Change	2008	2007	2008	2007	2008	2007	2008	2007
<b>New England .....</b>	<b>114,924</b>	<b>121,109</b>	<b>-5.1</b>	<b>5,215</b>	<b>5,519</b>	<b>104,023</b>	<b>109,717</b>	<b>739</b>	<b>725</b>	<b>4,946</b>	<b>5,148</b>
Connecticut .....	27,794	30,329	-8.4	NM	31	27,469	30,100	NM	40	NM	157
Maine .....	14,582	14,571	.1	NM	1	10,106	9,784	169	162	4,307	4,624
Massachusetts .....	39,076	43,293	-9.7	NM	439	37,771	42,148	473	456	NM	251
New Hampshire .....	20,808	21,306	-2.3	3,901	4,405	16,761	16,765	NM	22	NM	115
Rhode Island .....	6,649	6,362	4.5	NM	10	6,593	6,306	NM	45	*	1
Vermont .....	6,015	5,248	14.6	NM	633	NM	4,614	--	--	NM	1
<b>Middle Atlantic .....</b>	<b>392,193</b>	<b>397,715</b>	<b>-1.4</b>	<b>36,775</b>	<b>37,828</b>	<b>349,868</b>	<b>354,378</b>	<b>1,073</b>	<b>1,036</b>	<b>4,477</b>	<b>4,473</b>
New Jersey .....	58,728	57,102	2.8	NM	-180	57,636	56,581	NM	74	NM	627
New York .....	128,980	133,928	-3.7	35,395	37,084	91,897	95,098	612	603	1,077	1,143
Pennsylvania .....	204,486	206,686	-1.1	NM	924	200,335	202,699	362	359	2,739	2,704
<b>East North Central .....</b>	<b>603,453</b>	<b>611,899</b>	<b>-1.4</b>	<b>328,507</b>	<b>336,746</b>	<b>263,897</b>	<b>263,585</b>	<b>1,230</b>	<b>1,390</b>	<b>9,819</b>	<b>10,179</b>
Illinois .....	180,966	183,030	-1.1	3,587	9,204	174,575	170,679	430	495	NM	2,653
Indiana .....	118,331	119,590	-1.1	105,776	106,868	9,207	9,529	190	199	NM	2,995
Michigan .....	105,649	109,024	-3.1	86,935	88,485	17,065	18,546	499	583	1,150	1,410
Ohio .....	140,355	142,349	-1.4	90,269	91,752	49,135	49,771	--	--	952	826
Wisconsin .....	58,152	57,906	.4	41,940	40,437	13,916	15,060	NM	113	NM	2,296
<b>West North Central .....</b>	<b>287,724</b>	<b>287,244</b>	<b>.2</b>	<b>270,042</b>	<b>271,575</b>	<b>14,214</b>	<b>12,087</b>	<b>529</b>	<b>517</b>	<b>2,940</b>	<b>3,063</b>
Iowa .....	47,905	45,294	5.8	40,472	38,566	6,149	5,307	267	234	1,018	1,187
Kansas .....	42,540	45,755	-7.0	41,370	44,953	1,147	794	NM	--	NM	8
Minnesota .....	48,335	49,393	-2.1	42,208	43,343	4,537	4,452	NM	88	1,495	1,511
Missouri .....	84,099	83,286	1.0	82,423	82,100	1,354	853	156	180	NM	154
Nebraska .....	29,766	29,413	1.2	29,703	29,377	NM	4	NM	16	NM	16
North Dakota .....	28,926	28,318	2.1	27,814	27,589	921	541	--	*	NM	188
South Dakota .....	NM	5,783	--	NM	5,647	101	136	--	--	--	--
<b>South Atlantic .....</b>	<b>738,709</b>	<b>767,891</b>	<b>-3.8</b>	<b>614,394</b>	<b>634,706</b>	<b>107,592</b>	<b>114,860</b>	<b>609</b>	<b>597</b>	<b>16,114</b>	<b>17,728</b>
Delaware .....	6,920	7,808	-11.4	NM	45	6,205	6,762	--	--	697	1,001
District of Columbia .....	72	76	-4.6	--	--	72	76	--	--	--	--
Florida .....	202,516	208,694	-3.0	182,231	185,768	16,922	18,415	NM	76	3,271	4,435
Georgia .....	126,662	133,362	-5.0	116,671	121,795	5,320	6,825	NM	4	4,670	4,738
Maryland .....	42,908	45,771	-6.3	NM	22	42,374	45,167	NM	26	480	556
North Carolina .....	115,168	119,481	-3.6	108,489	113,090	4,741	4,402	80	65	NM	1,924
South Carolina .....	93,751	94,791	-1.1	90,787	91,574	NM	1,363	NM	63	1,714	1,790
Virginia .....	66,744	71,979	-7.3	54,702	59,103	9,214	10,247	NM	363	2,510	2,266
West Virginia .....	83,968	85,928	-2.3	61,487	63,309	21,564	21,603	--	--	916	1,017
<b>East South Central .....</b>	<b>351,032</b>	<b>354,614</b>	<b>-1.0</b>	<b>307,812</b>	<b>308,486</b>	<b>34,686</b>	<b>37,313</b>	<b>NM</b>	<b>123</b>	<b>8,425</b>	<b>8,693</b>
Alabama .....	133,470	131,959	1.1	116,736	113,665	12,522	14,043	--	--	4,212	4,251
Kentucky .....	89,628	89,021	.7	78,664	78,122	10,492	10,374	--	--	472	525
Mississippi .....	44,592	46,408	-3.9	31,312	31,889	11,607	12,781	NM	11	NM	1,727
Tennessee .....	83,342	87,225	-4.5	81,100	84,810	NM	114	NM	111	2,075	2,190
<b>West South Central .....</b>	<b>577,336</b>	<b>575,556</b>	<b>.3</b>	<b>221,590</b>	<b>220,116</b>	<b>296,363</b>	<b>293,690</b>	<b>NM</b>	<b>508</b>	<b>58,833</b>	<b>61,242</b>
Arkansas .....	50,818	49,957	1.7	42,147	41,260	6,891	6,953	NM	2	1,776	1,743
Louisiana .....	83,910	85,122	-1.4	39,304	39,860	21,076	20,486	NM	39	23,498	24,736
Oklahoma .....	70,157	67,145	4.5	52,487	49,724	16,606	16,586	NM	24	NM	811
Texas .....	372,450	373,332	-2	87,653	89,272	251,790	249,665	NM	443	32,525	33,952
<b>Mountain .....</b>	<b>341,593</b>	<b>336,515</b>	<b>1.5</b>	<b>268,971</b>	<b>264,814</b>	<b>69,152</b>	<b>68,222</b>	<b>NM</b>	<b>187</b>	<b>3,299</b>	<b>3,292</b>
Arizona .....	107,962	103,995	3.8	86,280	81,559	21,241	22,012	NM	65	NM	359
Colorado .....	47,985	49,134	-2.3	37,442	38,625	10,477	10,422	39	27	NM	59
Idaho .....	11,229	10,738	4.6	NM	8,136	2,289	2,058	--	--	467	544
Montana .....	26,621	26,351	1.0	NM	5,776	20,226	20,465	--	--	NM	109
Nevada .....	30,858	30,304	1.8	20,358	20,646	10,172	9,275	--	--	NM	383
New Mexico .....	32,520	33,155	-1.9	30,319	31,410	NM	1,676	NM	54	NM	16
Utah .....	42,686	41,335	3.3	40,771	39,389	NM	1,008	NM	41	1,112	898
Wyoming .....	41,732	41,503	.6	39,025	39,272	NM	1,307	--	--	850	924
<b>Pacific Contiguous .....</b>	<b>348,836</b>	<b>341,180</b>	<b>2.2</b>	<b>207,896</b>	<b>203,791</b>	<b>123,300</b>	<b>118,459</b>	<b>1,962</b>	<b>2,017</b>	<b>15,678</b>	<b>16,913</b>
California .....	197,163	193,740	1.8	85,826	81,465	95,610	95,292	1,902	1,955	13,825	15,029
Oregon .....	52,741	49,622	6.3	40,140	39,167	11,352	9,160	NM	16	1,245	1,280
Washington .....	98,932	97,818	1.1	81,930	83,158	16,338	14,008	NM	47	608	605
<b>Pacific Noncontiguous ..</b>	<b>16,107</b>	<b>16,730</b>	<b>-3.7</b>	<b>11,381</b>	<b>11,919</b>	<b>3,686</b>	<b>3,947</b>	<b>721</b>	<b>488</b>	<b>NM</b>	<b>377</b>
Alaska .....	6,080	6,161	-1.3	5,352	5,553	NM	261	421	214	NM	133
Hawaii .....	10,027	10,569	-5.1	6,029	6,366	3,511	3,685	300	274	NM	244
<b>U.S. Total .....</b>	<b>3,771,908</b>	<b>3,810,454</b>	<b>-1.0</b>	<b>2,272,582</b>	<b>2,295,500</b>	<b>1,366,781</b>	<b>1,376,257</b>	<b>7,696</b>	<b>7,588</b>	<b>124,850</b>	<b>131,110</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for and 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.7.A. Net Generation from Coal by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England</b> .....	<b>1,794</b>	<b>1,337</b>	<b>34.3</b>	<b>312</b>	<b>368</b>	<b>1,471</b>	<b>946</b>	--	--	NM	23
Connecticut .....	396	134	195.3	--	--	396	134	--	--	--	--
Maine .....	9	29	-69.8	--	--	2	10	--	--	7	20
Massachusetts .....	1,078	806	33.8	--	--	1,073	803	--	--	NM	3
New Hampshire .....	312	368	-15.0	312	368	--	--	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic</b> .....	<b>11,396</b>	<b>12,197</b>	<b>-6.6</b>	<b>NM</b>	<b>120</b>	<b>11,257</b>	<b>11,959</b>	<b>NM</b>	<b>4</b>	<b>113</b>	<b>114</b>
New Jersey .....	508	791	-35.8	NM	1	498	790	--	--	--	--
New York .....	1,591	1,686	-5.6	NM	119	1,541	1,520	1	3	35	44
Pennsylvania .....	9,297	9,719	-4.3	--	--	9,218	9,648	NM	*	78	71
<b>East North Central</b> .....	<b>37,116</b>	<b>36,836</b>	<b>.8</b>	<b>26,216</b>	<b>26,646</b>	<b>10,505</b>	<b>9,751</b>	<b>49</b>	<b>51</b>	<b>346</b>	<b>388</b>
Illinois .....	7,809	7,278	7.3	222	783	7,396	6,280	6	9	185	205
Indiana .....	9,507	9,341	1.8	8,894	8,639	596	687	12	11	NM	4
Michigan .....	5,752	5,944	-3.2	5,648	5,834	NM	41	27	26	34	43
Ohio .....	10,618	11,150	-4.8	8,130	8,381	2,454	2,739	--	--	NM	31
Wisconsin .....	3,429	3,123	9.8	3,322	3,009	NM	3	NM	5	88	105
<b>West North Central</b> .....	<b>18,032</b>	<b>18,616</b>	<b>-3.1</b>	<b>17,810</b>	<b>18,361</b>	<b>NM</b>	<b>4</b>	<b>26</b>	<b>30</b>	<b>192</b>	<b>221</b>
Iowa .....	3,378	3,154	7.1	3,272	3,024	--	--	18	17	88	113
Kansas .....	2,675	3,110	-14.0	2,675	3,110	--	--	--	--	--	--
Minnesota .....	2,370	2,341	1.3	2,290	2,256	NM	4	--	--	NM	82
Missouri .....	5,206	5,961	-12.7	5,184	5,934	--	--	8	14	NM	14
Nebraska .....	1,462	1,761	-16.9	1,458	1,759	--	--	--	--	NM	2
North Dakota .....	2,643	2,277	16.1	2,633	2,266	--	--	--	--	NM	11
South Dakota .....	298	12	NM	298	12	--	--	--	--	--	--
<b>South Atlantic</b> .....	<b>30,365</b>	<b>34,489</b>	<b>-12.0</b>	<b>24,870</b>	<b>29,075</b>	<b>5,218</b>	<b>5,100</b>	<b>3</b>	<b>8</b>	<b>273</b>	<b>306</b>
Delaware .....	509	543	-6.2	--	--	501	535	--	--	NM	8
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	4,666	5,208	-10.4	4,330	4,875	318	307	--	--	NM	26
Georgia .....	5,864	6,939	-15.5	5,796	6,871	--	--	--	--	68	68
Maryland .....	1,891	2,333	-18.9	--	--	1,870	2,309	--	--	21	24
North Carolina .....	5,782	6,262	-7.7	5,563	6,032	NM	188	3	8	NM	35
South Carolina .....	3,049	3,540	-13.9	3,028	3,514	NM	--	--	--	21	27
Virginia .....	2,325	2,717	-14.4	1,920	2,296	331	345	NM	--	74	76
West Virginia .....	6,278	6,947	-9.6	4,233	5,488	2,006	1,416	--	--	39	43
<b>East South Central</b> .....	<b>18,735</b>	<b>18,615</b>	<b>.6</b>	<b>17,691</b>	<b>17,702</b>	<b>886</b>	<b>783</b>	<b>NM</b>	<b>1</b>	<b>156</b>	<b>130</b>
Alabama .....	5,639	5,546	1.7	5,606	5,513	16	15	--	--	NM	18
Kentucky .....	7,871	6,978	12.8	7,102	6,308	769	671	--	--	--	--
Mississippi .....	880	1,081	-18.6	778	984	102	97	--	--	NM	--
Tennessee .....	4,345	5,010	-13.3	4,205	4,897	--	--	NM	1	138	112
<b>West South Central</b> .....	<b>18,222</b>	<b>18,280</b>	<b>-.3</b>	<b>10,245</b>	<b>9,984</b>	<b>7,931</b>	<b>8,247</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>48</b>
Arkansas .....	2,453	1,752	40.0	2,445	1,745	--	--	--	--	NM	7
Louisiana .....	1,804	1,867	-3.4	721	1,083	1,083	781	--	--	NM	3
Oklahoma .....	2,920	2,528	15.5	2,705	2,267	178	222	--	--	NM	38
Texas .....	11,044	12,133	-9.0	4,374	4,889	6,670	7,244	--	--	--	--
<b>Mountain</b> .....	<b>17,687</b>	<b>17,459</b>	<b>1.3</b>	<b>15,749</b>	<b>15,686</b>	<b>1,886</b>	<b>1,711</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>62</b>
Arizona .....	3,477	3,447	.9	3,450	3,410	--	--	--	--	NM	36
Colorado .....	2,729	2,951	-7.5	2,712	2,935	NM	16	--	--	--	--
Idaho .....	NM	8	--	--	--	--	--	--	--	NM	8
Montana .....	1,619	1,623	-.2	NM	27	1,590	1,596	--	--	--	--
Nevada .....	738	634	16.3	601	634	137	--	--	--	--	--
New Mexico .....	2,473	2,179	13.5	2,473	2,179	--	--	--	--	--	--
Utah .....	3,146	2,856	10.2	3,114	2,818	NM	38	--	--	--	--
Wyoming .....	3,499	3,760	-7.0	3,370	3,682	NM	61	--	--	NM	17
<b>Pacific Contiguous</b> .....	<b>1,464</b>	<b>1,406</b>	<b>4.2</b>	<b>404</b>	<b>421</b>	<b>1,021</b>	<b>945</b>	<b>--</b>	<b>--</b>	<b>39</b>	<b>40</b>
California .....	184	178	3.3	--	--	148	142	--	--	36	36
Oregon .....	404	421	-4.0	404	421	--	--	--	--	--	--
Washington .....	876	807	8.6	--	--	873	803	--	--	3	4
<b>Pacific Noncontiguous</b> ..	<b>191</b>	<b>148</b>	<b>28.6</b>	<b>18</b>	<b>17</b>	<b>154</b>	<b>110</b>	<b>19</b>	<b>21</b>	<b>--</b>	<b>--</b>
Alaska .....	52	57	-8.6	18	17	NM	19	19	21	--	--
Hawaii .....	139	91	52.1	--	--	139	91	--	--	--	--
<b>U.S. Total</b> .....	<b>155,002</b>	<b>159,382</b>	<b>-2.7</b>	<b>113,340</b>	<b>118,379</b>	<b>40,332</b>	<b>39,557</b>	<b>102</b>	<b>115</b>	<b>1,227</b>	<b>1,332</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.7.B. Net Generation from Coal by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	2008	2007	Percent Change	2008	2007	2008	2007	2008	2007	2008	2007
<b>New England</b> .....	<b>17,073</b>	<b>18,457</b>	<b>-7.5</b>	<b>3,089</b>	<b>3,547</b>	<b>13,758</b>	<b>14,660</b>	--	--	NM	<b>250</b>
Connecticut .....	4,082	3,445	18.5	--	--	4,082	3,445	--	--	--	--
Maine .....	328	337	-2.8	--	--	152	131	--	--	176	206
Massachusetts .....	9,574	11,128	-14.0	--	--	9,524	11,085	--	--	NM	43
New Hampshire .....	3,089	3,547	-12.9	3,089	3,547	--	--	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic</b> .....	<b>136,385</b>	<b>141,123</b>	<b>-3.4</b>	<b>NM</b>	<b>1,276</b>	<b>133,700</b>	<b>138,269</b>	<b>NM</b>	<b>22</b>	<b>1,544</b>	<b>1,555</b>
New Jersey .....	8,514	9,218	-7.6	NM	44	7,981	9,174	--	--	--	--
New York .....	18,624	19,566	-4.8	NM	1,232	17,585	17,825	19	18	440	490
Pennsylvania .....	109,247	112,339	-2.8	--	--	108,134	111,270	NM	4	NM	1,065
<b>East North Central</b> .....	<b>421,339</b>	<b>422,818</b>	<b>-.3</b>	<b>296,346</b>	<b>302,757</b>	<b>120,572</b>	<b>115,387</b>	<b>483</b>	<b>573</b>	<b>3,938</b>	<b>4,101</b>
Illinois .....	88,169	86,980	1.4	3,135	8,421	82,935	76,332	38	95	2,061	2,132
Indiana .....	111,411	112,350	-8	104,347	105,219	6,868	6,931	145	152	NM	48
Michigan .....	63,600	64,973	-2.1	62,474	63,697	NM	490	257	281	412	505
Ohio .....	119,709	122,015	-1.9	89,104	90,116	30,197	31,583	--	--	NM	317
Wisconsin .....	38,450	36,500	5.3	37,286	35,304	NM	52	NM	44	1,006	1,100
<b>West North Central</b> .....	<b>215,391</b>	<b>212,074</b>	<b>1.6</b>	<b>212,769</b>	<b>209,359</b>	<b>NM</b>	<b>26</b>	<b>372</b>	<b>362</b>	<b>2,220</b>	<b>2,327</b>
Iowa .....	37,548	34,627	8.4	36,317	33,247	--	--	222	194	1,010	1,187
Kansas .....	31,037	32,999	-5.9	31,037	32,999	--	--	--	--	--	--
Minnesota .....	29,362	29,217	.5	28,434	28,319	NM	26	--	--	NM	871
Missouri .....	67,803	68,533	-1.1	67,498	68,222	--	--	151	167	NM	144
Nebraska .....	19,573	17,639	11.0	19,526	17,623	--	--	--	--	NM	16
North Dakota .....	26,730	26,462	1.0	26,619	26,352	--	--	--	--	NM	109
South Dakota .....	3,339	2,597	28.6	3,339	2,597	--	--	--	--	--	--
<b>South Atlantic</b> .....	<b>389,142</b>	<b>404,979</b>	<b>-3.9</b>	<b>323,559</b>	<b>337,072</b>	<b>61,979</b>	<b>64,638</b>	<b>72</b>	<b>50</b>	<b>3,533</b>	<b>3,218</b>
Delaware .....	4,828	5,086	-5.1	--	--	4,733	4,999	--	--	NM	87
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	59,891	61,933	-3.3	55,320	57,174	4,314	4,516	--	--	NM	243
Georgia .....	79,041	82,968	-4.7	78,183	82,268	--	--	--	--	858	700
Maryland .....	24,747	27,061	-8.6	--	--	24,530	26,806	--	--	216	255
North Carolina .....	70,429	73,608	-4.3	67,141	70,533	NM	2,642	72	50	NM	383
South Carolina .....	38,907	37,783	3.0	38,568	37,494	NM	--	--	--	339	290
Virginia .....	29,110	32,464	-10.3	23,444	26,961	4,703	4,764	NM	--	963	739
West Virginia .....	82,189	84,074	-2.2	60,902	62,642	20,806	20,911	--	--	480	521
<b>East South Central</b> .....	<b>221,185</b>	<b>225,900</b>	<b>-2.1</b>	<b>209,008</b>	<b>213,686</b>	<b>10,414</b>	<b>10,736</b>	<b>NM</b>	<b>41</b>	<b>1,730</b>	<b>1,437</b>
Alabama .....	68,602	71,749	-4.4	68,228	71,370	156	176	--	--	NM	204
Kentucky .....	83,769	82,835	1.1	75,936	74,971	7,833	7,864	--	--	--	--
Mississippi .....	15,417	16,037	-3.9	12,983	13,338	2,425	2,696	--	--	NM	3
Tennessee .....	53,397	55,279	-3.4	51,861	54,007	--	--	NM	41	1,503	1,230
<b>West South Central</b> .....	<b>214,217</b>	<b>209,352</b>	<b>2.3</b>	<b>122,054</b>	<b>117,405</b>	<b>91,447</b>	<b>91,416</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>531</b>
Arkansas .....	23,636	23,166	2.0	23,527	23,075	--	--	--	--	NM	92
Louisiana .....	21,679	20,827	4.1	10,164	9,507	11,493	11,276	--	--	NM	44
Oklahoma .....	34,034	31,384	8.4	31,435	28,822	2,013	2,167	--	--	NM	395
Texas .....	134,868	133,975	.7	56,928	56,002	77,940	77,973	--	--	--	--
<b>Mountain</b> .....	<b>193,624</b>	<b>192,258</b>	<b>.7</b>	<b>173,738</b>	<b>173,116</b>	<b>18,387</b>	<b>17,665</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>1,477</b>
Arizona .....	39,803	37,635	5.8	39,441	37,291	--	--	--	--	NM	344
Colorado .....	31,751	32,753	-3.1	31,564	32,555	NM	198	--	--	--	--
Idaho .....	NM	76	--	--	--	--	--	--	--	NM	76
Montana .....	16,770	16,739	.2	NM	282	16,423	16,457	--	--	--	--
Nevada .....	6,471	6,450	.3	6,185	6,450	285	--	--	--	--	--
New Mexico .....	24,461	25,496	-4.1	24,461	25,496	--	--	--	--	--	--
Utah .....	34,850	33,890	2.8	33,635	32,669	NM	365	--	--	844	856
Wyoming .....	39,440	39,220	.6	38,105	38,374	NM	645	--	--	NM	201
<b>Pacific Contiguous</b> .....	<b>13,486</b>	<b>13,652</b>	<b>-1.2</b>	<b>3,627</b>	<b>3,920</b>	<b>9,438</b>	<b>9,283</b>	<b>--</b>	<b>--</b>	<b>421</b>	<b>449</b>
California .....	2,065	2,098	-1.6	--	--	1,679	1,683	--	--	386	415
Oregon .....	3,627	3,920	-7.5	3,627	3,920	--	--	--	--	--	--
Washington .....	7,794	7,634	2.1	--	--	7,759	7,600	--	--	35	34
<b>Pacific Noncontiguous</b> ..	<b>NM</b>	<b>2,014</b>	<b>--</b>	<b>202</b>	<b>195</b>	<b>NM</b>	<b>1,614</b>	<b>417</b>	<b>205</b>	<b>--</b>	<b>--</b>
Alaska .....	794	581	36.7	202	195	NM	181	417	205	--	--
Hawaii .....	NM	1,433	--	--	--	NM	1,433	--	--	--	--
<b>U.S. Total</b> .....	<b>1,824,137</b>	<b>1,842,626</b>	<b>-1.0</b>	<b>1,345,504</b>	<b>1,362,333</b>	<b>461,401</b>	<b>463,696</b>	<b>1,406</b>	<b>1,253</b>	<b>15,826</b>	<b>15,344</b>

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for and 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Coal includes anthracite, bituminous coal, subbituminous coal, lignite, waste coal, and coal synfuel.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.8.A. Net Generation from Petroleum Liquids by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England .....</b>	<b>195</b>	<b>183</b>	<b>6.1</b>	<b>NM</b>	<b>2</b>	<b>164</b>	<b>154</b>	<b>NM</b>	<b>1</b>	<b>NM</b>	<b>27</b>
Connecticut.....	NM	13	--	*	*	NM	13	NM	*	NM	1
Maine.....	32	28	12.6	NM	*	16	3	NM	*	NM	25
Massachusetts.....	141	141	.5	2	1	132	138	NM	1	NM	1
New Hampshire.....	NM	*	--	*	*	NM	*	NM	*	NM	*
Rhode Island.....	NM	*	--	NM	*	NM	--	NM	*	--	*
Vermont.....	NM	*	--	NM	*	--	--	--	--	--	--
<b>Middle Atlantic .....</b>	<b>374</b>	<b>152</b>	<b>146.3</b>	<b>279</b>	<b>86</b>	<b>79</b>	<b>50</b>	<b>NM</b>	<b>3</b>	<b>NM</b>	<b>13</b>
New Jersey.....	14	9	57.8	NM	*	13	9	NM	*	NM	*
New York.....	NM	113	--	NM	86	NM	13	NM	3	9	12
Pennsylvania.....	38	30	27.7	NM	--	33	28	NM	*	NM	1
<b>East North Central .....</b>	<b>67</b>	<b>67</b>	<b>.5</b>	<b>47</b>	<b>49</b>	<b>15</b>	<b>13</b>	<b>NM</b>	<b>*</b>	<b>NM</b>	<b>5</b>
Illinois.....	13	15	-13.6	NM	7	12	7	NM	*	NM	*
Indiana.....	15	13	13.0	14	12	NM	*	NM	*	NM	1
Michigan.....	NM	10	--	NM	8	NM	*	*	*	NM	2
Ohio.....	21	22	-4.4	17	16	NM	5	--	--	NM	*
Wisconsin.....	NM	7	--	NM	6	NM	*	NM	--	NM	1
<b>West North Central .....</b>	<b>19</b>	<b>46</b>	<b>-58.2</b>	<b>16</b>	<b>45</b>	<b>3</b>	<b>*</b>	<b>NM</b>	<b>*</b>	<b>NM</b>	<b>*</b>
Iowa.....	NM	9	--	NM	9	NM	*	*	*	NM	*
Kansas.....	NM	5	--	NM	5	--	--	NM	--	--	--
Minnesota.....	8	15	-46.6	5	15	3	*	NM	*	NM	*
Missouri.....	1	5	-78.1	1	5	--	--	--	*	--	*
Nebraska.....	NM	3	--	NM	3	--	--	--	*	--	--
North Dakota.....	NM	4	--	NM	4	--	--	--	*	NM	*
South Dakota.....	NM	5	--	NM	5	--	*	--	--	--	--
<b>South Atlantic .....</b>	<b>661</b>	<b>652</b>	<b>1.4</b>	<b>591</b>	<b>570</b>	<b>36</b>	<b>21</b>	<b>NM</b>	<b>*</b>	<b>34</b>	<b>60</b>
Delaware.....	NM	8	--	--	*	NM	3	--	--	NM	5
District of Columbia.....	--	-1	--	--	--	--	-1	--	--	--	--
Florida.....	357	545	-34.5	346	529	NM	*	NM	--	NM	16
Georgia.....	22	17	27.6	8	7	NM	*	NM	*	13	10
Maryland.....	15	17	-8.1	NM	*	13	16	NM	*	NM	--
North Carolina.....	36	28	30.5	29	9	NM	*	NM	*	NM	18
South Carolina.....	NM	11	--	NM	7	NM	--	NM	*	1	4
Virginia.....	213	16	NM	194	7	15	3	--	*	4	7
West Virginia.....	8	11	-24.2	8	11	--	--	--	--	--	--
<b>East South Central.....</b>	<b>22</b>	<b>34</b>	<b>-35.4</b>	<b>17</b>	<b>23</b>	<b>NM</b>	<b>4</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>7</b>
Alabama.....	11	8	37.4	7	3	NM	*	--	--	NM	5
Kentucky.....	NM	14	--	8	10	NM	4	--	--	--	--
Mississippi.....	NM	1	--	NM	1	--	--	--	--	NM	*
Tennessee.....	1	11	-91.0	1	9	--	--	--	--	NM	2
<b>West South Central .....</b>	<b>26</b>	<b>27</b>	<b>-2.1</b>	<b>16</b>	<b>17</b>	<b>4</b>	<b>7</b>	<b>NM</b>	<b>*</b>	<b>NM</b>	<b>3</b>
Arkansas.....	8	7	27.1	8	6	--	--	--	--	1	1
Louisiana.....	7	5	34.1	4	*	2	4	--	--	NM	1
Oklahoma.....	NM	8	--	NM	8	--	--	NM	*	NM	1
Texas.....	NM	7	--	3	3	3	3	NM	*	NM	1
<b>Mountain .....</b>	<b>19</b>	<b>25</b>	<b>-24.5</b>	<b>16</b>	<b>24</b>	<b>NM</b>	<b>1</b>	<b>NM</b>	<b>*</b>	<b>NM</b>	<b>*</b>
Arizona.....	4	3	30.3	4	3	--	--	NM	*	NM	*
Colorado.....	NM	1	--	NM	1	*	*	*	--	NM	*
Idaho.....	--	*	--	NM	*	--	--	--	--	--	--
Montana.....	NM	1	--	NM	*	NM	1	--	--	--	--
Nevada.....	NM	1	--	NM	1	*	*	--	--	--	--
New Mexico.....	NM	11	--	NM	11	NM	*	--	--	NM	--
Utah.....	NM	4	--	NM	4	NM	*	--	--	--	--
Wyoming.....	NM	4	--	4	4	NM	*	--	--	NM	*
<b>Pacific Contiguous .....</b>	<b>NM</b>	<b>10</b>	<b>--</b>	<b>NM</b>	<b>5</b>	<b>NM</b>	<b>2</b>	<b>NM</b>	<b>*</b>	<b>NM</b>	<b>3</b>
California.....	NM	5	--	NM	4	NM	1	NM	*	NM	*
Oregon.....	NM	1	--	NM	1	--	--	--	--	NM	*
Washington.....	NM	4	--	NM	*	1	1	*	*	NM	2
<b>Pacific Noncontiguous ..</b>	<b>706</b>	<b>806</b>	<b>-12.4</b>	<b>547</b>	<b>630</b>	<b>147</b>	<b>160</b>	<b>NM</b>	<b>*</b>	<b>NM</b>	<b>16</b>
Alaska.....	63	80	-21.0	60	69	--	7	NM	*	NM	4
Hawaii.....	642	725	-11.5	487	561	147	153	*	*	NM	12
<b>U.S. Total.....</b>	<b>2,097</b>	<b>2,001</b>	<b>4.8</b>	<b>1,539</b>	<b>1,452</b>	<b>454</b>	<b>411</b>	<b>9</b>	<b>5</b>	<b>96</b>	<b>133</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Petroleum liquids include distillate fuel oil, residual fuel oil, jet fuel, kerosene, and waste oil.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.8.B. Net Generation from Petroleum Liquids by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers		2008	2007	2008	2007
	2008	2007	Percent Change	2008	2007	2008	2007				
<b>New England .....</b>	<b>2,985</b>	<b>4,984</b>	<b>-40.1</b>	<b>NM</b>	<b>341</b>	<b>2,439</b>	<b>4,114</b>	<b>NM</b>	<b>59</b>	<b>338</b>	<b>470</b>
Connecticut.....	NM	1,135	--	NM	2	NM	1,118	NM	*	NM	15
Maine.....	387	699	-44.7	NM	1	NM	313	NM	2	246	382
Massachusetts.....	1,868	2,797	-33.2	NM	54	1,762	2,652	NM	22	NM	69
New Hampshire.....	NM	318	--	NM	267	NM	26	NM	22	NM	3
Rhode Island.....	NM	28	--	NM	10	NM	5	NM	13	*	1
Vermont.....	NM	7	--	NM	7	--	--	--	--	--	--
<b>Middle Atlantic .....</b>	<b>3,584</b>	<b>9,153</b>	<b>-60.8</b>	<b>1,511</b>	<b>4,161</b>	<b>1,902</b>	<b>4,721</b>	<b>NM</b>	<b>79</b>	<b>NM</b>	<b>193</b>
New Jersey.....	306	445	-31.1	NM	9	282	433	NM	2	NM	1
New York.....	2,556	7,477	-65.8	1,486	4,152	947	3,096	NM	73	100	156
Pennsylvania.....	722	1,232	-41.4	NM	--	672	1,192	NM	4	NM	36
<b>East North Central .....</b>	<b>979</b>	<b>1,135</b>	<b>-13.8</b>	<b>751</b>	<b>886</b>	<b>171</b>	<b>167</b>	<b>7</b>	<b>2</b>	<b>NM</b>	<b>80</b>
Illinois.....	147	120	22.7	NM	24	122	95	NM	1	NM	*
Indiana.....	165	151	8.8	154	137	NM	*	NM	1	NM	13
Michigan.....	317	438	-27.5	294	405	NM	*	NM	*	NM	32
Ohio.....	271	274	-1.2	220	204	NM	64	--	--	NM	6
Wisconsin.....	NM	152	--	NM	116	NM	6	NM	*	NM	30
<b>West North Central .....</b>	<b>382</b>	<b>615</b>	<b>-37.8</b>	<b>369</b>	<b>566</b>	<b>NM</b>	<b>38</b>	<b>NM</b>	<b>6</b>	<b>NM</b>	<b>5</b>
Iowa.....	NM	168	--	NM	162	NM	5	NM	*	NM	*
Kansas.....	45	37	20.3	45	37	--	--	NM	--	--	--
Minnesota.....	NM	224	--	NM	185	4	32	NM	5	NM	1
Missouri.....	NM	54	--	NM	53	--	--	*	*	--	*
Nebraska.....	37	35	4.9	37	35	--	--	--	*	--	--
North Dakota.....	43	43	.4	41	40	--	--	--	*	NM	3
South Dakota.....	NM	55	--	NM	54	--	*	--	--	--	--
<b>South Atlantic .....</b>	<b>10,785</b>	<b>19,649</b>	<b>-45.1</b>	<b>9,608</b>	<b>17,228</b>	<b>738</b>	<b>1,661</b>	<b>NM</b>	<b>7</b>	<b>436</b>	<b>752</b>
Delaware.....	NM	228	--	*	4	NM	194	--	--	NM	30
District of Columbia.....	72	76	-4.6	--	--	72	76	--	--	--	--
Florida.....	8,496	15,293	-44.4	8,361	14,947	NM	165	NM	--	NM	181
Georgia.....	195	214	-8.8	58	76	NM	2	NM	4	130	132
Maryland.....	374	929	-59.8	NM	22	347	886	NM	*	NM	21
North Carolina.....	286	458	-37.7	203	214	NM	7	NM	1	NM	237
South Carolina.....	113	208	-45.5	95	168	NM	*	NM	1	17	38
Virginia.....	939	2,063	-54.5	755	1,640	NM	326	--	2	33	95
West Virginia.....	127	179	-29.2	127	157	*	5	--	--	--	17
<b>East South Central.....</b>	<b>510</b>	<b>849</b>	<b>-40.0</b>	<b>420</b>	<b>683</b>	<b>NM</b>	<b>26</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>141</b>
Alabama.....	153	142	8.0	91	65	14	3	--	--	NM	74
Kentucky.....	108	106	2.5	88	83	NM	22	--	--	--	--
Mississippi.....	75	399	-81.3	70	397	--	--	--	--	NM	2
Tennessee.....	173	203	-14.5	171	137	--	--	--	--	NM	66
<b>West South Central .....</b>	<b>478</b>	<b>697</b>	<b>-31.4</b>	<b>303</b>	<b>496</b>	<b>97</b>	<b>87</b>	<b>NM</b>	<b>1</b>	<b>NM</b>	<b>114</b>
Arkansas.....	40	90	-55.0	35	73	--	--	--	--	5	16
Louisiana.....	262	278	-5.8	220	226	13	15	--	--	NM	37
Oklahoma.....	NM	158	--	13	137	--	--	NM	*	NM	21
Texas.....	137	172	-20.2	35	59	85	72	NM	1	NM	40
<b>Mountain .....</b>	<b>239</b>	<b>213</b>	<b>12.1</b>	<b>177</b>	<b>181</b>	<b>NM</b>	<b>29</b>	<b>NM</b>	<b>*</b>	<b>NM</b>	<b>3</b>
Arizona.....	49	44	12.4	48	41	--	--	NM	*	NM	2
Colorado.....	NM	27	--	NM	13	22	14	*	--	NM	*
Idaho.....	*	*	50.0	NM	*	--	--	--	--	--	--
Montana.....	NM	15	--	NM	1	13	13	--	1	--	--
Nevada.....	12	10	23.9	11	10	1	*	--	--	--	--
New Mexico.....	41	40	2.3	40	38	NM	1	--	--	NM	*
Utah.....	NM	37	--	23	36	NM	*	--	--	--	--
Wyoming.....	NM	42	--	NM	41	NM	*	--	--	NM	1
<b>Pacific Contiguous .....</b>	<b>144</b>	<b>314</b>	<b>-54.2</b>	<b>NM</b>	<b>64</b>	<b>NM</b>	<b>53</b>	<b>NM</b>	<b>*</b>	<b>45</b>	<b>197</b>
California.....	101	268	-62.4	53	56	NM	45	NM	*	NM	168
Oregon.....	NM	14	--	NM	5	--	--	--	*	NM	9
Washington.....	NM	32	--	NM	3	10	9	NM	-1	NM	21
<b>Pacific Noncontiguous ..</b>	<b>8,304</b>	<b>9,091</b>	<b>-8.7</b>	<b>6,666</b>	<b>7,107</b>	<b>1,480</b>	<b>1,754</b>	<b>NM</b>	<b>10</b>	<b>NM</b>	<b>220</b>
Alaska.....	689	894	-23.0	654	753	--	79	NM	9	NM	53
Hawaii.....	7,616	8,197	-7.1	6,012	6,353	1,480	1,675	1	1	NM	166
<b>U.S. Total.....</b>	<b>28,390</b>	<b>46,702</b>	<b>-39.2</b>	<b>20,036</b>	<b>31,712</b>	<b>6,959</b>	<b>12,650</b>	<b>91</b>	<b>164</b>	<b>1,304</b>	<b>2,175</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for and 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Petroleum liquids include distillate fuel oil, residual fuel oil, jet fuel, kerosene, and waste oil.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.9.A. Net Generation from Petroleum Coke by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England .....</b>	--	--	--	--	--	--	--	--	--	--	--
Connecticut .....	--	--	--	--	--	--	--	--	--	--	--
Maine .....	--	--	--	--	--	--	--	--	--	--	--
Massachusetts .....	--	--	--	--	--	--	--	--	--	--	--
New Hampshire .....	--	--	--	--	--	--	--	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic .....</b>	<b>NM</b>	<b>25</b>	--	--	--	<b>18</b>	<b>11</b>	--	--	<b>NM</b>	<b>15</b>
New Jersey .....	--	--	--	--	--	--	--	--	--	--	--
New York .....	18	11	66.7	--	--	18	11	--	--	--	--
Pennsylvania .....	NM	15	--	--	--	NM	--	--	--	NM	15
<b>East North Central .....</b>	<b>156</b>	<b>146</b>	<b>6.5</b>	<b>41</b>	<b>47</b>	<b>98</b>	<b>71</b>	--	--	<b>NM</b>	<b>29</b>
Illinois .....	--	--	--	--	--	--	--	--	--	--	--
Indiana .....	--	--	--	--	--	--	--	--	--	--	--
Michigan .....	7	21	-67.8	--	3	7	6	--	--	--	11
Ohio .....	92	65	42.9	--	--	91	65	--	--	NM	*
Wisconsin .....	57	61	-7.0	41	44	--	--	--	--	16	17
<b>West North Central .....</b>	<b>16</b>	<b>42</b>	<b>-61.6</b>	<b>15</b>	<b>41</b>	--	--	<b>1</b>	<b>1</b>	--	--
Iowa .....	1	13	-91.8	*	12	--	--	1	1	--	--
Kansas .....	5	14	-66.5	5	14	--	--	--	--	--	--
Minnesota .....	11	16	-32.7	11	16	--	--	--	--	--	--
Missouri .....	--	*	--	--	*	--	--	--	--	--	--
Nebraska .....	--	--	--	--	--	--	--	--	--	--	--
North Dakota .....	--	--	--	--	--	--	--	--	--	--	--
South Dakota .....	--	--	--	--	--	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>357</b>	<b>208</b>	<b>71.8</b>	<b>324</b>	<b>164</b>	--	--	--	--	<b>32</b>	<b>44</b>
Delaware .....	--	--	--	--	--	--	--	--	--	--	--
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	324	164	97.9	324	164	--	--	--	--	--	--
Georgia .....	32	44	-25.9	--	--	--	--	--	--	32	44
Maryland .....	--	--	--	--	--	--	--	--	--	--	--
North Carolina .....	--	--	--	--	--	--	--	--	--	--	--
South Carolina .....	--	--	--	--	--	--	--	--	--	--	--
Virginia .....	--	--	--	--	--	--	--	--	--	--	--
West Virginia .....	--	--	--	--	--	--	--	--	--	--	--
<b>East South Central .....</b>	<b>203</b>	<b>228</b>	<b>-11.1</b>	--	--	<b>203</b>	<b>228</b>	--	--	--	--
Alabama .....	--	--	--	--	--	--	--	--	--	--	--
Kentucky .....	203	228	-11.1	--	--	203	228	--	--	--	--
Mississippi .....	--	--	--	--	--	--	--	--	--	--	--
Tennessee .....	--	--	--	--	--	--	--	--	--	--	--
<b>West South Central .....</b>	<b>151</b>	<b>269</b>	<b>-43.6</b>	<b>136</b>	<b>152</b>	--	<b>80</b>	--	--	<b>NM</b>	<b>37</b>
Arkansas .....	--	--	--	--	--	--	--	--	--	--	--
Louisiana .....	145	176	-17.7	136	152	--	--	--	--	NM	24
Oklahoma .....	--	--	--	--	--	--	--	--	--	--	--
Texas .....	NM	93	--	--	--	--	80	--	--	NM	13
<b>Mountain .....</b>	<b>41</b>	<b>41</b>	<b>1.3</b>	--	--	<b>41</b>	<b>41</b>	--	--	--	--
Arizona .....	--	--	--	--	--	--	--	--	--	--	--
Colorado .....	--	--	--	--	--	--	--	--	--	--	--
Idaho .....	--	--	--	--	--	--	--	--	--	--	--
Montana .....	41	41	1.3	--	--	41	41	--	--	--	--
Nevada .....	--	--	--	--	--	--	--	--	--	--	--
New Mexico .....	--	--	--	--	--	--	--	--	--	--	--
Utah .....	--	--	--	--	--	--	--	--	--	--	--
Wyoming .....	--	--	--	--	--	--	--	--	--	--	--
<b>Pacific Contiguous .....</b>	<b>120</b>	<b>176</b>	<b>-31.6</b>	--	--	<b>109</b>	<b>138</b>	--	--	<b>NM</b>	<b>38</b>
California .....	120	176	-31.6	--	--	109	138	--	--	NM	38
Oregon .....	--	--	--	--	--	--	--	--	--	--	--
Washington .....	--	--	--	--	--	--	--	--	--	--	--
<b>Pacific Noncontiguous .....</b>	--	--	--	--	--	--	--	--	--	--	--
Alaska .....	--	--	--	--	--	--	--	--	--	--	--
Hawaii .....	--	--	--	--	--	--	--	--	--	--	--
<b>U.S. Total .....</b>	<b>1,075</b>	<b>1,135</b>	<b>-5.3</b>	<b>516</b>	<b>404</b>	<b>469</b>	<b>568</b>	<b>1</b>	<b>1</b>	<b>89</b>	<b>162</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Petroleum liquids include distillate fuel oil, residual fuel oil, jet fuel, kerosene, and waste oil.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.9.B. Net Generation from Petroleum Coke by State by Sector, Year-to-Date through November 2008 and 2007**

(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	2008	2007	Percent Change	2008	2007	2008	2007	2008	2007	2008	2007
<b>New England</b> .....	--	--	--	--	--	--	--	--	--	--	--
Connecticut .....	--	--	--	--	--	--	--	--	--	--	--
Maine .....	--	--	--	--	--	--	--	--	--	--	--
Massachusetts .....	--	--	--	--	--	--	--	--	--	--	--
New Hampshire .....	--	--	--	--	--	--	--	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic</b> .....	<b>NM</b>	<b>404</b>	--	--	--	<b>NM</b>	<b>242</b>	--	--	<b>NM</b>	<b>162</b>
New Jersey .....	--	--	--	--	--	--	--	--	--	--	--
New York .....	NM	242	--	--	--	NM	242	--	--	--	--
Pennsylvania .....	NM	162	--	--	--	NM	--	--	--	NM	162
<b>East North Central</b> .....	<b>1,790</b>	<b>1,761</b>	<b>1.7</b>	<b>527</b>	<b>574</b>	<b>1,017</b>	<b>825</b>	--	--	<b>246</b>	<b>361</b>
Illinois .....	--	--	--	--	--	--	--	--	--	--	--
Indiana .....	--	--	--	--	--	--	--	--	--	--	--
Michigan .....	69	227	-69.7	--	21	69	75	--	--	--	131
Ohio .....	966	753	28.3	--	--	948	751	--	--	NM	2
Wisconsin .....	755	781	-3.3	527	554	--	--	--	--	228	228
<b>West North Central</b> .....	<b>263</b>	<b>426</b>	<b>-38.3</b>	<b>258</b>	<b>417</b>	--	--	<b>5</b>	<b>8</b>	--	--
Iowa .....	80	122	-34.4	75	113	--	--	5	8	--	--
Kansas .....	68	150	-54.4	68	150	--	--	--	--	--	--
Minnesota .....	115	154	-25.7	115	154	--	--	--	--	--	--
Missouri .....	--	*	--	--	*	--	--	--	--	--	--
Nebraska .....	--	--	--	--	--	--	--	--	--	--	--
North Dakota .....	--	--	--	--	--	--	--	--	--	--	--
South Dakota .....	--	--	--	--	--	--	--	--	--	--	--
<b>South Atlantic</b> .....	<b>3,549</b>	<b>4,740</b>	<b>-25.1</b>	<b>3,113</b>	<b>4,230</b>	--	--	--	--	<b>436</b>	<b>510</b>
Delaware .....	--	--	--	--	--	--	--	--	--	--	--
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	3,062	4,230	-27.6	3,062	4,230	--	--	--	--	--	--
Georgia .....	436	510	-14.5	--	--	--	--	--	--	436	510
Maryland .....	--	--	--	--	--	--	--	--	--	--	--
North Carolina .....	--	--	--	--	--	--	--	--	--	--	--
South Carolina .....	52	--	--	52	--	--	--	--	--	--	--
Virginia .....	--	--	--	--	--	--	--	--	--	--	--
West Virginia .....	--	--	--	--	--	--	--	--	--	--	--
<b>East South Central</b> .....	<b>2,528</b>	<b>2,392</b>	<b>5.7</b>	--	--	<b>2,528</b>	<b>2,392</b>	--	--	--	--
Alabama .....	--	--	--	--	--	--	--	--	--	--	--
Kentucky .....	2,528	2,392	5.7	--	--	2,528	2,392	--	--	--	--
Mississippi .....	--	--	--	--	--	--	--	--	--	--	--
Tennessee .....	--	--	--	--	--	--	--	--	--	--	--
<b>West South Central</b> .....	<b>2,508</b>	<b>2,798</b>	<b>-10.3</b>	<b>1,521</b>	<b>1,593</b>	<b>797</b>	<b>877</b>	--	--	<b>NM</b>	<b>327</b>
Arkansas .....	NM	--	--	--	--	--	--	--	--	NM	--
Louisiana .....	1,618	1,788	-9.5	1,521	1,593	--	--	--	--	NM	194
Oklahoma .....	--	--	--	--	--	--	--	--	--	--	--
Texas .....	890	1,010	-11.9	--	--	797	877	--	--	NM	133
<b>Mountain</b> .....	<b>352</b>	<b>417</b>	<b>-15.5</b>	--	--	<b>352</b>	<b>417</b>	--	--	--	--
Arizona .....	--	--	--	--	--	--	--	--	--	--	--
Colorado .....	--	--	--	--	--	--	--	--	--	--	--
Idaho .....	--	--	--	--	--	--	--	--	--	--	--
Montana .....	352	417	-15.5	--	--	352	417	--	--	--	--
Nevada .....	--	--	--	--	--	--	--	--	--	--	--
New Mexico .....	--	--	--	--	--	--	--	--	--	--	--
Utah .....	--	--	--	--	--	--	--	--	--	--	--
Wyoming .....	--	--	--	--	--	--	--	--	--	--	--
<b>Pacific Contiguous</b> .....	<b>1,309</b>	<b>1,886</b>	<b>-30.6</b>	--	--	<b>1,175</b>	<b>1,511</b>	--	--	<b>NM</b>	<b>374</b>
California .....	1,309	1,886	-30.6	--	--	1,175	1,511	--	--	NM	374
Oregon .....	--	--	--	--	--	--	--	--	--	--	--
Washington .....	--	--	--	--	--	--	--	--	--	--	--
<b>Pacific Noncontiguous</b> .....	--	--	--	--	--	--	--	--	--	--	--
Alaska .....	--	--	--	--	--	--	--	--	--	--	--
Hawaii .....	--	--	--	--	--	--	--	--	--	--	--
<b>U.S. Total</b> .....	<b>12,600</b>	<b>14,822</b>	<b>-15.0</b>	<b>5,419</b>	<b>6,815</b>	<b>6,020</b>	<b>6,265</b>	<b>5</b>	<b>8</b>	<b>1,156</b>	<b>1,734</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for and 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.10.A. Net Generation from Natural Gas by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England .....</b>	<b>4,256</b>	<b>4,119</b>	<b>3.3</b>	<b>NM</b>	<b>4</b>	<b>4,058</b>	<b>3,896</b>	<b>34</b>	<b>40</b>	<b>162</b>	<b>180</b>
Connecticut.....	570	671	-15.1	*	2	550	656	NM	3	NM	10
Maine.....	686	473	45.1	--	--	559	326	NM	*	127	147
Massachusetts.....	1,915	2,094	-8.6	NM	2	1,875	2,045	27	34	NM	14
New Hampshire.....	630	418	50.7	*	*	622	410	--	--	NM	8
Rhode Island.....	455	463	-1.6	--	--	452	460	NM	3	--	--
Vermont.....	*	*	254.6	*	*	--	--	--	--	--	--
<b>Middle Atlantic .....</b>	<b>6,186</b>	<b>5,293</b>	<b>16.9</b>	<b>1,075</b>	<b>969</b>	<b>4,943</b>	<b>4,178</b>	<b>54</b>	<b>49</b>	<b>NM</b>	<b>97</b>
New Jersey.....	1,485	1,356	9.5	NM	1	1,429	1,306	NM	6	NM	43
New York.....	3,418	2,955	15.7	1,072	968	2,291	1,935	32	30	23	22
Pennsylvania.....	1,284	982	30.7	NM	--	1,224	936	NM	14	NM	32
<b>East North Central .....</b>	<b>1,151</b>	<b>1,564</b>	<b>-26.4</b>	<b>133</b>	<b>258</b>	<b>909</b>	<b>1,215</b>	<b>38</b>	<b>33</b>	<b>70</b>	<b>58</b>
Illinois.....	174	276	-36.9	NM	44	115	186	33	26	NM	19
Indiana.....	187	152	23.1	NM	18	133	116	NM	1	30	16
Michigan.....	434	726	-40.3	31	33	395	687	NM	1	NM	6
Ohio.....	116	100	16.4	NM	13	109	84	--	--	NM	3
Wisconsin.....	239	310	-22.7	64	150	157	142	NM	5	NM	14
<b>West North Central .....</b>	<b>1,173</b>	<b>934</b>	<b>25.7</b>	<b>1,039</b>	<b>757</b>	<b>124</b>	<b>163</b>	<b>NM</b>	<b>6</b>	<b>NM</b>	<b>6</b>
Iowa.....	182	166	9.4	181	166	NM	*	NM	1	*	--
Kansas.....	210	55	281.4	209	55	--	--	NM	--	NM	*
Minnesota.....	155	337	-54.1	67	239	80	88	NM	6	NM	4
Missouri.....	547	330	65.8	503	254	44	76	*	*	NM	*
Nebraska.....	74	10	612.9	74	10	NM	*	NM	*	--	--
North Dakota.....	NM	2	--	NM	*	--	--	--	--	NM	2
South Dakota.....	NM	33	--	NM	33	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>9,882</b>	<b>8,880</b>	<b>11.3</b>	<b>8,227</b>	<b>7,475</b>	<b>1,574</b>	<b>1,309</b>	<b>NM</b>	<b>3</b>	<b>78</b>	<b>92</b>
Delaware.....	88	63	40.3	NM	2	82	57	--	--	5	4
District of Columbia.....	--	--	--	--	--	--	--	--	--	--	--
Florida.....	7,159	7,536	-5.0	6,481	6,679	642	803	NM	2	32	52
Georgia.....	1,172	593	97.5	725	440	426	138	--	--	21	15
Maryland.....	175	75	132.8	--	--	168	65	NM	*	NM	10
North Carolina.....	346	40	762.4	268	36	77	2	--	1	NM	2
South Carolina.....	456	43	969.5	374	24	82	18	NM	*	*	*
Virginia.....	474	508	-6.8	369	288	93	213	--	--	11	7
West Virginia.....	13	21	-38.7	9	7	NM	13	--	--	NM	1
<b>East South Central.....</b>	<b>3,609</b>	<b>2,115</b>	<b>70.6</b>	<b>1,507</b>	<b>961</b>	<b>2,023</b>	<b>1,066</b>	<b>NM</b>	<b>7</b>	<b>73</b>	<b>81</b>
Alabama.....	2,104	1,247	68.7	798	552	1,269	648	--	--	37	47
Kentucky.....	29	55	-47.1	15	46	*	2	--	--	NM	7
Mississippi.....	1,449	797	81.8	675	359	753	417	NM	1	NM	21
Tennessee.....	27	17	65.8	19	3	--	--	NM	7	NM	6
<b>West South Central .....</b>	<b>17,308</b>	<b>18,191</b>	<b>-4.9</b>	<b>4,197</b>	<b>4,545</b>	<b>8,973</b>	<b>9,078</b>	<b>40</b>	<b>38</b>	<b>4,098</b>	<b>4,530</b>
Arkansas.....	503	412	21.9	NM	35	478	361	NM	*	14	17
Louisiana.....	3,158	2,989	5.7	922	823	472	298	NM	3	1,761	1,864
Oklahoma.....	2,170	1,844	17.7	1,227	1,368	931	463	NM	2	NM	11
Texas.....	11,478	12,946	-11.3	2,037	2,319	7,091	7,956	36	33	2,313	2,638
<b>Mountain .....</b>	<b>6,400</b>	<b>6,914</b>	<b>-7.4</b>	<b>3,201</b>	<b>3,528</b>	<b>3,116</b>	<b>3,310</b>	<b>NM</b>	<b>13</b>	<b>72</b>	<b>64</b>
Arizona.....	2,279	2,979	-23.5	874	1,058	1,400	1,916	NM	5	NM	--
Colorado.....	1,054	1,155	-8.8	414	339	637	812	1	2	NM	2
Idaho.....	107	199	-46.1	NM	29	104	168	--	--	NM	3
Montana.....	NM	8	--	NM	1	NM	6	--	--	NM	1
Nevada.....	1,781	1,331	33.8	1,001	949	755	357	--	--	NM	24
New Mexico.....	559	482	16.0	368	442	186	34	NM	4	NM	1
Utah.....	577	719	-19.8	539	698	NM	15	NM	2	NM	4
Wyoming.....	38	41	-7.4	NM	10	NM	2	--	--	32	29
<b>Pacific Contiguous .....</b>	<b>11,151</b>	<b>12,265</b>	<b>-9.1</b>	<b>2,549</b>	<b>2,807</b>	<b>7,440</b>	<b>8,159</b>	<b>137</b>	<b>145</b>	<b>1,025</b>	<b>1,155</b>
California.....	8,989	9,870	-8.9	1,731	2,012	6,165	6,624	135	143	958	1,091
Oregon.....	1,533	1,585	-3.3	617	590	852	932	NM	1	63	62
Washington.....	629	811	-22.4	201	204	423	603	NM	1	4	3
<b>Pacific Noncontiguous ..</b>	<b>345</b>	<b>362</b>	<b>-4.6</b>	<b>341</b>	<b>354</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>*</b>	<b>NM</b>	<b>7</b>
Alaska.....	345	362	-4.6	341	354	--	--	--	*	NM	7
Hawaii.....	--	--	--	--	--	--	--	--	--	--	--
<b>U.S. Total.....</b>	<b>61,461</b>	<b>60,637</b>	<b>1.4</b>	<b>22,273</b>	<b>21,658</b>	<b>33,160</b>	<b>32,373</b>	<b>327</b>	<b>335</b>	<b>5,701</b>	<b>6,270</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Natural gas includes a small amount of supplemental gaseous fuels.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."



**Table 1.10.B. Net Generation from Natural Gas by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	2008	2007	Percent Change	2008	2007	2008	2007	2008	2007	2008	2007
<b>New England .....</b>	<b>46,678</b>	<b>49,775</b>	<b>-6.2</b>	<b>NM</b>	<b>241</b>	<b>44,164</b>	<b>47,140</b>	<b>485</b>	<b>478</b>	<b>1,846</b>	<b>1,917</b>
Connecticut .....	7,571	9,215	-17.8	NM	2	7,319	9,041	NM	40	NM	129
Maine .....	6,239	6,036	3.4	--	--	4,842	4,482	NM	*	1,396	1,553
Massachusetts .....	19,855	22,973	-13.6	NM	221	19,135	22,221	409	404	NM	126
New Hampshire .....	6,518	5,361	21.6	6	14	6,415	5,240	--	--	NM	107
Rhode Island .....	6,493	6,189	4.9	--	--	6,453	6,156	NM	33	--	--
Vermont .....	2	2	40.2	2	2	--	--	--	--	--	--
<b>Middle Atlantic .....</b>	<b>77,940</b>	<b>77,406</b>	<b>.7</b>	<b>13,886</b>	<b>13,281</b>	<b>62,048</b>	<b>62,320</b>	<b>618</b>	<b>529</b>	<b>1,388</b>	<b>1,276</b>
New Jersey .....	19,587	17,134	14.3	NM	16	18,894	16,567	NM	72	NM	479
New York .....	40,911	42,313	-3.3	13,842	13,266	26,462	28,511	351	295	256	242
Pennsylvania .....	17,442	17,959	-2.9	NM	--	16,692	17,241	NM	163	NM	555
<b>East North Central .....</b>	<b>23,641</b>	<b>32,838</b>	<b>-28.0</b>	<b>4,767</b>	<b>6,589</b>	<b>17,636</b>	<b>24,848</b>	<b>473</b>	<b>490</b>	<b>765</b>	<b>912</b>
Illinois .....	3,865	7,229	-46.5	NM	678	2,890	5,752	392	399	NM	400
Indiana .....	3,236	3,725	-13.1	NM	915	2,258	2,598	NM	13	239	198
Michigan .....	9,233	12,106	-23.7	840	1,033	8,285	10,950	NM	22	NM	100
Ohio .....	2,294	3,742	-38.7	NM	1,033	NM	2,683	--	--	NM	26
Wisconsin .....	5,012	6,037	-17.0	2,379	2,929	2,407	2,865	NM	55	NM	187
<b>West North Central .....</b>	<b>11,946</b>	<b>14,212</b>	<b>-15.9</b>	<b>9,656</b>	<b>11,770</b>	<b>2,146</b>	<b>2,268</b>	<b>NM</b>	<b>85</b>	<b>NM</b>	<b>89</b>
Iowa .....	1,945	2,717	-28.4	1,938	2,712	NM	*	NM	5	1	--
Kansas .....	2,251	2,013	11.8	2,228	2,005	--	--	NM	--	NM	8
Minnesota .....	2,084	3,431	-39.2	NM	1,887	910	1,414	NM	66	NM	63
Missouri .....	4,783	4,625	3.4	3,544	3,761	1,234	853	1	9	NM	3
Nebraska .....	702	1,085	-35.3	701	1,079	NM	2	NM	4	--	--
North Dakota .....	NM	15	--	NM	*	--	--	--	--	NM	15
South Dakota .....	NM	326	--	NM	326	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>130,436</b>	<b>133,015</b>	<b>-1.9</b>	<b>106,149</b>	<b>104,052</b>	<b>23,132</b>	<b>27,628</b>	<b>NM</b>	<b>49</b>	<b>1,097</b>	<b>1,286</b>
Delaware .....	1,332	1,781	-25.2	NM	41	1,270	1,525	--	--	44	215
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	96,221	93,156	3.3	86,321	82,117	9,321	10,393	NM	40	525	606
Georgia .....	12,700	15,250	-16.7	7,160	8,265	5,274	6,810	--	--	267	174
Maryland .....	1,572	2,148	-26.8	--	--	1,492	2,045	NM	*	NM	103
North Carolina .....	4,091	4,335	-5.6	3,170	3,391	886	912	1	7	NM	25
South Carolina .....	5,519	5,842	-5.5	4,385	4,504	NM	1,333	NM	1	4	4
Virginia .....	8,844	10,140	-12.8	5,049	5,607	3,656	4,398	--	--	140	134
West Virginia .....	NM	363	--	48	126	NM	212	--	--	NM	25
<b>East South Central .....</b>	<b>41,010</b>	<b>44,297</b>	<b>-7.4</b>	<b>18,553</b>	<b>19,241</b>	<b>21,433</b>	<b>23,907</b>	<b>NM</b>	<b>82</b>	<b>948</b>	<b>1,067</b>
Alabama .....	20,459	21,733	-5.9	7,739	7,544	12,191	13,673	--	--	529	517
Kentucky .....	NM	1,727	--	653	1,445	111	94	--	--	NM	188
Mississippi .....	19,191	20,150	-4.8	9,814	9,740	9,128	10,085	NM	11	NM	314
Tennessee .....	NM	687	--	347	512	2	56	NM	71	NM	48
<b>West South Central .....</b>	<b>260,625</b>	<b>265,869</b>	<b>-2.0</b>	<b>61,986</b>	<b>63,039</b>	<b>149,362</b>	<b>150,979</b>	<b>506</b>	<b>471</b>	<b>48,771</b>	<b>51,380</b>
Arkansas .....	8,085	8,037	.6	NM	951	6,848	6,917	NM	*	183	169
Louisiana .....	39,925	40,870	-2.3	13,644	12,990	7,212	7,741	NM	39	19,036	20,099
Oklahoma .....	31,048	30,829	.7	17,891	17,667	12,995	13,041	NM	23	NM	97
Texas .....	181,567	186,133	-2.5	29,398	31,430	122,307	123,280	443	408	29,420	31,014
<b>Mountain .....</b>	<b>82,834</b>	<b>84,631</b>	<b>-2.1</b>	<b>42,071</b>	<b>42,061</b>	<b>39,640</b>	<b>41,513</b>	<b>NM</b>	<b>160</b>	<b>966</b>	<b>897</b>
Arizona .....	34,403	35,290	-2.5	13,100	13,205	21,230	22,012	NM	61	NM	12
Colorado .....	12,102	13,742	-11.9	4,494	4,629	7,542	9,065	39	27	NM	21
Idaho .....	1,488	1,445	3.0	NM	210	1,351	1,201	--	--	31	34
Montana .....	NM	98	--	NM	14	NM	75	--	--	NM	10
Nevada .....	21,303	20,675	3.0	12,515	12,208	8,460	8,084	--	--	NM	383
New Mexico .....	6,318	6,124	3.2	5,616	5,626	NM	428	NM	54	NM	16
Utah .....	6,678	6,723	-.7	6,175	6,036	NM	627	NM	18	NM	41
Wyoming .....	459	533	-14.0	NM	133	NM	21	--	--	373	380
<b>Pacific Contiguous .....</b>	<b>129,576</b>	<b>124,261</b>	<b>4.3</b>	<b>30,022</b>	<b>26,920</b>	<b>86,517</b>	<b>83,677</b>	<b>1,506</b>	<b>1,568</b>	<b>11,531</b>	<b>12,096</b>
California .....	105,742	104,709	1.0	22,670	20,880	70,772	70,895	1,487	1,556	10,813	11,378
Oregon .....	15,626	13,051	19.7	5,515	4,477	9,421	7,883	NM	5	686	687
Washington .....	8,208	6,500	26.3	1,837	1,563	6,324	4,899	NM	7	32	31
<b>Pacific Noncontiguous ..</b>	<b>3,541</b>	<b>3,479</b>	<b>1.8</b>	<b>3,448</b>	<b>3,407</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>71</b>
Alaska .....	3,541	3,479	1.8	3,448	3,407	--	--	--	*	NM	71
Hawaii .....	--	--	--	--	--	--	--	--	--	--	--
<b>U.S. Total .....</b>	<b>808,226</b>	<b>829,782</b>	<b>-2.6</b>	<b>290,720</b>	<b>290,601</b>	<b>446,078</b>	<b>464,280</b>	<b>3,939</b>	<b>3,911</b>	<b>67,490</b>	<b>70,991</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for and 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Natural gas includes a small amount of supplemental gaseous fuels.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.11.A. Net Generation from Other Gases by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England .....</b>	--	*	--	--	--	--	*	--	--	--	--
Connecticut .....	--	*	--	--	--	--	*	--	--	--	--
Maine .....	--	--	--	--	--	--	--	--	--	--	--
Massachusetts .....	--	--	--	--	--	--	--	--	--	--	--
New Hampshire .....	--	--	--	--	--	--	--	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic .....</b>	<b>38</b>	<b>55</b>	<b>-30.7</b>	--	--	<b>NM</b>	<b>*</b>	--	--	<b>38</b>	<b>55</b>
New Jersey .....	NM	12	--	--	--	--	--	--	--	NM	12
New York .....	--	--	--	--	--	--	--	--	--	--	--
Pennsylvania .....	33	43	-22.5	--	--	NM	*	--	--	33	43
<b>East North Central .....</b>	<b>163</b>	<b>259</b>	<b>-36.8</b>	--	<b>11</b>	<b>*</b>	<b>28</b>	--	--	<b>163</b>	<b>219</b>
Illinois .....	NM	10	--	--	--	--	2	--	--	NM	8
Indiana .....	155	205	-24.6	--	--	NM	--	--	--	155	205
Michigan .....	*	25	-98.6	--	11	*	14	--	--	--	--
Ohio .....	NM	18	--	--	--	--	12	--	--	NM	6
Wisconsin .....	--	--	--	--	--	--	--	--	--	--	--
<b>West North Central .....</b>	<b>NM</b>	<b>6</b>	<b>--</b>	<b>*</b>	<b>2</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>4</b>
Iowa .....	--	--	--	--	--	--	--	--	--	--	--
Kansas .....	--	--	--	--	--	--	--	--	--	--	--
Minnesota .....	--	2	--	--	2	--	--	--	--	--	--
Missouri .....	*	*	73.3	*	*	--	--	--	--	--	--
Nebraska .....	--	--	--	--	--	--	--	--	--	--	--
North Dakota .....	NM	4	--	--	--	--	--	--	--	NM	4
South Dakota .....	--	--	--	--	--	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>16</b>	<b>96</b>	<b>-83.3</b>	--	--	<b>1</b>	<b>30</b>	--	--	<b>15</b>	<b>66</b>
Delaware .....	10	61	-83.1	--	--	--	--	--	--	10	61
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	1	1	-33.4	--	--	*	*	--	--	1	1
Georgia .....	--	--	--	--	--	--	--	--	--	--	--
Maryland .....	1	30	-97.5	--	--	1	30	--	--	--	--
North Carolina .....	--	--	--	--	--	--	--	--	--	--	--
South Carolina .....	--	--	--	--	--	--	--	--	--	--	--
Virginia .....	--	--	--	--	--	--	--	--	--	--	--
West Virginia .....	4	4	2.3	--	--	--	--	--	--	4	4
<b>East South Central .....</b>	<b>NM</b>	<b>20</b>	<b>--</b>	<b>*</b>	<b>1</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>20</b>
Alabama .....	10	16	-36.0	--	--	--	--	--	--	10	16
Kentucky .....	*	1	-12.1	*	1	--	--	--	--	--	--
Mississippi .....	NM	3	--	--	--	--	--	--	--	NM	3
Tennessee .....	1	1	-36.1	--	--	--	--	--	--	1	1
<b>West South Central .....</b>	<b>264</b>	<b>426</b>	<b>-38.0</b>	--	--	<b>134</b>	<b>232</b>	--	--	<b>130</b>	<b>193</b>
Arkansas .....	--	--	--	--	--	--	--	--	--	--	--
Louisiana .....	56	138	-59.6	--	--	22	59	--	--	NM	79
Oklahoma .....	NM	2	--	--	--	--	--	--	--	NM	2
Texas .....	208	286	-27.2	--	--	112	173	--	--	95	112
<b>Mountain .....</b>	<b>NM</b>	<b>25</b>	<b>--</b>	<b>*</b>	<b>*</b>	<b>*</b>	<b>2</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>23</b>
Arizona .....	--	--	--	--	--	--	--	--	--	--	--
Colorado .....	*	*	-66.1	*	*	--	--	--	--	--	--
Idaho .....	--	--	--	--	--	--	--	--	--	--	--
Montana .....	*	1	-98.5	--	--	*	1	--	--	--	--
Nevada .....	*	*	-71.5	--	--	*	*	--	--	--	--
New Mexico .....	--	--	--	--	--	--	--	--	--	--	--
Utah .....	NM	--	--	--	--	--	--	--	--	NM	--
Wyoming .....	21	23	-7.1	--	--	--	--	--	--	21	23
<b>Pacific Contiguous .....</b>	<b>162</b>	<b>140</b>	<b>16.0</b>	--	--	<b>25</b>	<b>25</b>	<b>NM</b>	<b>--</b>	<b>137</b>	<b>114</b>
California .....	139	114	21.7	--	--	NM	*	NM	--	137	114
Oregon .....	--	--	--	--	--	--	--	--	--	--	--
Washington .....	23	25	-9.8	--	--	23	25	--	--	--	--
<b>Pacific Noncontiguous ..</b>	<b>NM</b>	<b>5</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>5</b>
Alaska .....	--	--	--	--	--	--	--	--	--	--	--
Hawaii .....	NM	5	--	--	--	--	--	--	--	NM	5
<b>U.S. Total .....</b>	<b>686</b>	<b>1,031</b>	<b>-33.5</b>	<b>1</b>	<b>14</b>	<b>160</b>	<b>318</b>	<b>--</b>	<b>--</b>	<b>525</b>	<b>699</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Other gases include blast furnace gas, propane gas, and other manufactured and waste gases derived from fossil fuels.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.11.B. Net Generation from Other Gases by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	2008	2007	Percent Change	2008	2007	2008	2007	2008	2007	2008	2007
<b>New England .....</b>	--	<b>2</b>	--	--	--	--	<b>2</b>	--	--	--	--
Connecticut .....	--	2	--	--	--	--	2	--	--	--	--
Maine .....	--	--	--	--	--	--	--	--	--	--	--
Massachusetts .....	--	--	--	--	--	--	--	--	--	--	--
New Hampshire .....	--	--	--	--	--	--	--	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic .....</b>	<b>566</b>	<b>630</b>	<b>-10.1</b>	--	--	<b>NM</b>	<b>1</b>	--	--	<b>565</b>	<b>629</b>
New Jersey .....	NM	146	--	--	--	--	*	--	--	NM	145
New York .....	--	--	--	--	--	--	--	--	--	--	--
Pennsylvania .....	472	484	-2.5	--	--	NM	1	--	--	471	483
<b>East North Central .....</b>	<b>3,218</b>	<b>3,019</b>	<b>6.6</b>	<b>5</b>	<b>94</b>	<b>462</b>	<b>322</b>	--	--	<b>2,751</b>	<b>2,603</b>
Illinois .....	NM	127	--	--	--	10	25	--	--	NM	103
Indiana .....	2,503	2,373	5.5	--	--	NM	*	--	--	2,501	2,373
Michigan .....	344	250	37.4	--	94	344	157	--	--	--	--
Ohio .....	NM	269	--	5	--	108	141	--	--	NM	128
Wisconsin .....	--	--	--	--	--	--	--	--	--	--	--
<b>West North Central .....</b>	<b>NM</b>	<b>74</b>	--	<b>2</b>	<b>26</b>	--	--	--	--	<b>NM</b>	<b>48</b>
Iowa .....	--	--	--	--	--	--	--	--	--	--	--
Kansas .....	--	--	--	--	--	--	--	--	--	--	--
Minnesota .....	--	24	--	--	24	--	--	--	--	--	--
Missouri .....	2	3	-24.2	2	3	--	--	--	--	--	--
Nebraska .....	--	--	--	--	--	--	--	--	--	--	--
North Dakota .....	NM	48	--	--	--	--	--	--	--	NM	48
South Dakota .....	--	--	--	--	--	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>861</b>	<b>1,083</b>	<b>-20.5</b>	--	--	<b>338</b>	<b>349</b>	--	--	<b>523</b>	<b>734</b>
Delaware .....	465	669	-30.4	--	--	--	--	--	--	465	669
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	9	14	-35.8	--	--	*	*	--	--	9	14
Georgia .....	--	--	--	--	--	--	--	--	--	--	--
Maryland .....	338	349	-3.2	--	--	338	349	--	--	--	--
North Carolina .....	--	--	--	--	--	--	--	--	--	--	--
South Carolina .....	--	*	--	--	--	--	--	--	--	--	*
Virginia .....	--	--	--	--	--	--	--	--	--	--	--
West Virginia .....	49	51	-4.4	--	--	--	--	--	--	49	51
<b>East South Central .....</b>	<b>205</b>	<b>214</b>	<b>-4.5</b>	<b>4</b>	<b>4</b>	--	--	--	--	<b>201</b>	<b>210</b>
Alabama .....	165	157	5.0	--	--	--	--	--	--	165	157
Kentucky .....	4	4	-14.6	4	4	--	--	--	--	--	--
Mississippi .....	NM	40	--	--	--	--	--	--	--	NM	40
Tennessee .....	11	12	-9.0	--	--	--	--	--	--	11	12
<b>West South Central .....</b>	<b>6,148</b>	<b>5,047</b>	<b>21.8</b>	--	--	<b>3,140</b>	<b>2,561</b>	--	--	<b>3,009</b>	<b>2,486</b>
Arkansas .....	--	--	--	--	--	--	--	--	--	--	--
Louisiana .....	2,587	1,686	53.5	--	--	1,277	612	--	--	NM	1,074
Oklahoma .....	NM	21	--	--	--	--	--	--	--	NM	21
Texas .....	3,554	3,340	6.4	--	--	1,863	1,949	--	--	1,691	1,392
<b>Mountain .....</b>	<b>297</b>	<b>303</b>	<b>-1.8</b>	<b>1</b>	<b>2</b>	<b>16</b>	<b>21</b>	--	--	<b>NM</b>	<b>280</b>
Arizona .....	--	--	--	--	--	--	--	--	--	--	--
Colorado .....	1	2	-62.8	1	2	--	--	--	--	--	--
Idaho .....	--	--	--	--	--	--	--	--	--	--	--
Montana .....	12	17	-32.2	--	--	12	17	--	--	--	--
Nevada .....	5	4	25.3	--	--	5	4	--	--	--	--
New Mexico .....	--	--	--	--	--	--	--	--	--	--	--
Utah .....	NM	--	--	--	--	--	--	--	--	NM	--
Wyoming .....	258	280	-7.7	--	--	--	--	--	--	258	280
<b>Pacific Contiguous .....</b>	<b>1,881</b>	<b>2,018</b>	<b>-6.8</b>	<b>8</b>	--	<b>284</b>	<b>323</b>	<b>NM</b>	--	<b>1,589</b>	<b>1,695</b>
California .....	1,627	1,707	-4.7	8	--	NM	12	NM	--	1,589	1,695
Oregon .....	--	--	--	--	--	--	--	--	--	--	--
Washington .....	253	311	-18.5	--	--	253	311	--	--	--	--
<b>Pacific Noncontiguous ..</b>	<b>NM</b>	<b>41</b>	--	--	--	--	--	--	--	<b>NM</b>	<b>41</b>
Alaska .....	--	--	--	--	--	--	--	--	--	--	--
Hawaii .....	NM	41	--	--	--	--	--	--	--	NM	41
<b>U.S. Total .....</b>	<b>13,253</b>	<b>12,431</b>	<b>6.6</b>	<b>19</b>	<b>126</b>	<b>4,241</b>	<b>3,579</b>	--	--	<b>8,992</b>	<b>8,726</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for and 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Other gases include blast furnace gas, propane gas, and other manufactured and waste gases derived from fossil fuels.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.12.A. Net Generation from Nuclear Energy by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England .....</b>	<b>2,455</b>	<b>3,300</b>	<b>-25.6</b>	--	--	<b>2,455</b>	<b>3,300</b>	--	--	--	--
Connecticut .....	771	1,456	-47.0	--	--	771	1,456	--	--	--	--
Maine .....	--	--	--	--	--	--	--	--	--	--	--
Massachusetts .....	492	495	-.5	--	--	492	495	--	--	--	--
New Hampshire .....	895	898	-.3	--	--	895	898	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	297	451	-34.2	--	--	297	451	--	--	--	--
<b>Middle Atlantic .....</b>	<b>12,883</b>	<b>12,087</b>	<b>6.6</b>	--	--	<b>12,883</b>	<b>12,087</b>	--	--	--	--
New Jersey .....	2,264	2,451	-7.6	--	--	2,264	2,451	--	--	--	--
New York .....	3,683	3,193	15.3	--	--	3,683	3,193	--	--	--	--
Pennsylvania .....	6,936	6,443	7.6	--	--	6,936	6,443	--	--	--	--
<b>East North Central .....</b>	<b>12,629</b>	<b>12,638</b>	<b>-.1</b>	<b>1,601</b>	<b>1,671</b>	<b>11,028</b>	<b>10,967</b>	--	--	--	--
Illinois .....	7,891	7,740	2.0	--	--	7,891	7,740	--	--	--	--
Indiana .....	--	--	--	--	--	--	--	--	--	--	--
Michigan .....	2,183	2,252	-3.1	1,601	1,671	582	581	--	--	--	--
Ohio .....	1,577	1,484	6.2	--	--	1,577	1,484	--	--	--	--
Wisconsin .....	979	1,162	-15.8	--	--	979	1,162	--	--	--	--
<b>West North Central .....</b>	<b>3,963</b>	<b>4,304</b>	<b>-7.9</b>	<b>3,524</b>	<b>3,866</b>	<b>439</b>	<b>438</b>	--	--	--	--
Iowa .....	439	438	.2	--	--	439	438	--	--	--	--
Kansas .....	858	859	-.1	858	859	--	--	--	--	--	--
Minnesota .....	1,152	1,196	-3.7	1,152	1,196	--	--	--	--	--	--
Missouri .....	579	889	-34.8	579	889	--	--	--	--	--	--
Nebraska .....	934	922	1.3	934	922	--	--	--	--	--	--
North Dakota .....	--	--	--	--	--	--	--	--	--	--	--
South Dakota .....	--	--	--	--	--	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>15,238</b>	<b>15,185</b>	<b>.3</b>	<b>13,976</b>	<b>13,922</b>	<b>1,261</b>	<b>1,263</b>	--	--	--	--
Delaware .....	--	--	--	--	--	--	--	--	--	--	--
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	2,480	1,700	45.9	2,480	1,700	--	--	--	--	--	--
Georgia .....	2,704	2,922	-7.4	2,704	2,922	--	--	--	--	--	--
Maryland .....	1,261	1,263	-.1	--	--	1,261	1,263	--	--	--	--
North Carolina .....	2,895	3,699	-21.7	2,895	3,699	--	--	--	--	--	--
South Carolina .....	3,713	3,696	.5	3,713	3,696	--	--	--	--	--	--
Virginia .....	2,184	1,905	14.6	2,184	1,905	--	--	--	--	--	--
West Virginia .....	--	--	--	--	--	--	--	--	--	--	--
<b>East South Central .....</b>	<b>5,417</b>	<b>5,920</b>	<b>-8.5</b>	<b>5,417</b>	<b>5,920</b>	--	--	--	--	--	--
Alabama .....	2,321	3,019	-23.1	2,321	3,019	--	--	--	--	--	--
Kentucky .....	--	--	--	--	--	--	--	--	--	--	--
Mississippi .....	880	916	-3.9	880	916	--	--	--	--	--	--
Tennessee .....	2,215	1,985	11.6	2,215	1,985	--	--	--	--	--	--
<b>West South Central .....</b>	<b>5,829</b>	<b>6,270</b>	<b>-7.0</b>	<b>2,299</b>	<b>2,627</b>	<b>3,531</b>	<b>3,643</b>	--	--	--	--
Arkansas .....	726	1,349	-46.2	726	1,349	--	--	--	--	--	--
Louisiana .....	1,573	1,278	23.0	1,573	1,278	--	--	--	--	--	--
Oklahoma .....	--	--	--	--	--	--	--	--	--	--	--
Texas .....	3,531	3,643	-3.1	--	--	3,531	3,643	--	--	--	--
<b>Mountain .....</b>	<b>1,945</b>	<b>1,566</b>	<b>24.2</b>	<b>1,945</b>	<b>1,566</b>	--	--	--	--	--	--
Arizona .....	1,945	1,566	24.2	1,945	1,566	--	--	--	--	--	--
Colorado .....	--	--	--	--	--	--	--	--	--	--	--
Idaho .....	--	--	--	--	--	--	--	--	--	--	--
Montana .....	--	--	--	--	--	--	--	--	--	--	--
Nevada .....	--	--	--	--	--	--	--	--	--	--	--
New Mexico .....	--	--	--	--	--	--	--	--	--	--	--
Utah .....	--	--	--	--	--	--	--	--	--	--	--
Wyoming .....	--	--	--	--	--	--	--	--	--	--	--
<b>Pacific Contiguous .....</b>	<b>3,049</b>	<b>3,629</b>	<b>-16.0</b>	<b>3,049</b>	<b>3,629</b>	--	--	--	--	--	--
California .....	2,416	2,833	-14.7	2,416	2,833	--	--	--	--	--	--
Oregon .....	--	--	--	--	--	--	--	--	--	--	--
Washington .....	633	796	-20.5	633	796	--	--	--	--	--	--
<b>Pacific Noncontiguous ..</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>
Alaska .....	--	--	--	--	--	--	--	--	--	--	--
Hawaii .....	--	--	--	--	--	--	--	--	--	--	--
<b>U.S. Total .....</b>	<b>63,408</b>	<b>64,899</b>	<b>-2.3</b>	<b>31,811</b>	<b>33,202</b>	<b>31,597</b>	<b>31,697</b>	--	--	--	--

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.12.B. Net Generation from Nuclear Energy by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	2008	2007	Percent Change	2008	2007	2008	2007	2008	2007	2008	2007
<b>New England .....</b>	<b>32,154</b>	<b>33,616</b>	<b>-4.3</b>	--	--	<b>32,154</b>	<b>33,616</b>	--	--	--	--
Connecticut .....	13,868	14,885	-6.8	--	--	13,868	14,885	--	--	--	--
Maine .....	--	--	--	--	--	--	--	--	--	--	--
Massachusetts .....	5,427	4,653	16.6	--	--	5,427	4,653	--	--	--	--
New Hampshire .....	8,424	9,838	-14.4	--	--	8,424	9,838	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	4,435	4,240	4.6	--	--	4,435	4,240	--	--	--	--
<b>Middle Atlantic .....</b>	<b>139,878</b>	<b>137,977</b>	<b>1.4</b>	--	--	<b>139,878</b>	<b>137,977</b>	--	--	--	--
New Jersey .....	29,126	29,180	-2	--	--	29,126	29,180	--	--	--	--
New York .....	39,282	38,541	1.9	--	--	39,282	38,541	--	--	--	--
Pennsylvania .....	71,470	70,256	1.7	--	--	71,470	70,256	--	--	--	--
<b>East North Central .....</b>	<b>143,171</b>	<b>141,952</b>	<b>.9</b>	<b>22,998</b>	<b>23,218</b>	<b>120,173</b>	<b>118,734</b>	--	--	--	--
Illinois .....	86,991	87,282	-3	--	--	86,991	87,282	--	--	--	--
Indiana .....	--	--	--	--	--	--	--	--	--	--	--
Michigan .....	29,230	28,439	2.8	22,998	23,218	6,231	5,221	--	--	--	--
Ohio .....	15,988	14,511	10.2	--	--	15,988	14,511	--	--	--	--
Wisconsin .....	10,963	11,719	-6.5	--	--	10,963	11,719	--	--	--	--
<b>West North Central .....</b>	<b>41,530</b>	<b>43,986</b>	<b>-5.6</b>	<b>36,683</b>	<b>39,921</b>	<b>4,847</b>	<b>4,065</b>	--	--	--	--
Iowa .....	4,847	4,065	19.2	--	--	4,847	4,065	--	--	--	--
Kansas .....	7,611	9,483	-19.7	7,611	9,483	--	--	--	--	--	--
Minnesota .....	11,754	11,907	-1.3	11,754	11,907	--	--	--	--	--	--
Missouri .....	8,807	8,452	4.2	8,807	8,452	--	--	--	--	--	--
Nebraska .....	8,511	10,079	-15.5	8,511	10,079	--	--	--	--	--	--
North Dakota .....	--	--	--	--	--	--	--	--	--	--	--
South Dakota .....	--	--	--	--	--	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>179,005</b>	<b>179,376</b>	<b>-.2</b>	<b>165,632</b>	<b>166,335</b>	<b>13,373</b>	<b>13,040</b>	--	--	--	--
Delaware .....	--	--	--	--	--	--	--	--	--	--	--
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	28,911	27,089	6.7	28,911	27,089	--	--	--	--	--	--
Georgia .....	28,604	29,506	-3.1	28,604	29,506	--	--	--	--	--	--
Maryland .....	13,373	13,040	2.6	--	--	13,373	13,040	--	--	--	--
North Carolina .....	35,641	36,234	-1.6	35,641	36,234	--	--	--	--	--	--
South Carolina .....	47,117	48,641	-3.1	47,117	48,641	--	--	--	--	--	--
Virginia .....	25,359	24,865	2.0	25,359	24,865	--	--	--	--	--	--
West Virginia .....	--	--	--	--	--	--	--	--	--	--	--
<b>East South Central .....</b>	<b>68,163</b>	<b>65,221</b>	<b>4.5</b>	<b>68,163</b>	<b>65,221</b>	--	--	--	--	--	--
Alabama .....	35,307	30,717	14.9	35,307	30,717	--	--	--	--	--	--
Kentucky .....	--	--	--	--	--	--	--	--	--	--	--
Mississippi .....	8,445	8,414	.4	8,445	8,414	--	--	--	--	--	--
Tennessee .....	24,412	26,089	-6.4	24,412	26,089	--	--	--	--	--	--
<b>West South Central .....</b>	<b>63,791</b>	<b>66,836</b>	<b>-4.6</b>	<b>26,879</b>	<b>29,636</b>	<b>36,913</b>	<b>37,199</b>	--	--	--	--
Arkansas .....	13,124	14,092	-6.9	13,124	14,092	--	--	--	--	--	--
Louisiana .....	13,754	15,544	-11.5	13,754	15,544	--	--	--	--	--	--
Oklahoma .....	--	--	--	--	--	--	--	--	--	--	--
Texas .....	36,913	37,199	-.8	--	--	36,913	37,199	--	--	--	--
<b>Mountain .....</b>	<b>26,733</b>	<b>24,824</b>	<b>7.7</b>	<b>26,733</b>	<b>24,824</b>	--	--	--	--	--	--
Arizona .....	26,733	24,824	7.7	26,733	24,824	--	--	--	--	--	--
Colorado .....	--	--	--	--	--	--	--	--	--	--	--
Idaho .....	--	--	--	--	--	--	--	--	--	--	--
Montana .....	--	--	--	--	--	--	--	--	--	--	--
Nevada .....	--	--	--	--	--	--	--	--	--	--	--
New Mexico .....	--	--	--	--	--	--	--	--	--	--	--
Utah .....	--	--	--	--	--	--	--	--	--	--	--
Wyoming .....	--	--	--	--	--	--	--	--	--	--	--
<b>Pacific Contiguous .....</b>	<b>38,265</b>	<b>40,656</b>	<b>-5.9</b>	<b>38,265</b>	<b>40,656</b>	--	--	--	--	--	--
California .....	29,824	33,387	-10.7	29,824	33,387	--	--	--	--	--	--
Oregon .....	--	--	--	--	--	--	--	--	--	--	--
Washington .....	8,441	7,269	16.1	8,441	7,269	--	--	--	--	--	--
<b>Pacific Noncontiguous ..</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>
Alaska .....	--	--	--	--	--	--	--	--	--	--	--
Hawaii .....	--	--	--	--	--	--	--	--	--	--	--
<b>U.S. Total .....</b>	<b>732,692</b>	<b>734,442</b>	<b>-.2</b>	<b>385,354</b>	<b>389,810</b>	<b>347,338</b>	<b>344,632</b>	--	--	--	--

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for and 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.13.A. Net Generation from Hydroelectric (Conventional) Power by State by Sector, November 2008 and 2007**

(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers		Nov 2008	Nov 2007	Nov 2008	Nov 2007
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007				
<b>New England .....</b>	<b>645</b>	<b>667</b>	<b>-3.3</b>	<b>110</b>	<b>101</b>	<b>474</b>	<b>496</b>	--	<b>1</b>	<b>61</b>	<b>70</b>
Connecticut.....	NM	36	--	NM	3	NM	34	--	--	--	--
Maine.....	301	328	-8.0	--	--	242	260	--	--	60	67
Massachusetts.....	104	90	15.7	NM	21	66	67	--	1	--	2
New Hampshire.....	111	141	-21.4	36	33	76	108	--	--	NM	1
Rhode Island.....	NM	*	--	--	--	NM	*	--	--	--	--
Vermont.....	95	71	33.8	NM	44	NM	27	--	--	NM	*
<b>Middle Atlantic .....</b>	<b>2,379</b>	<b>2,225</b>	<b>6.9</b>	<b>1,930</b>	<b>1,775</b>	<b>443</b>	<b>449</b>	--	<b>*</b>	<b>6</b>	<b>1</b>
New Jersey.....	NM	2	--	--	--	NM	2	--	--	--	--
New York.....	2,248	2,047	9.8	1,888	1,699	353	347	--	--	6	1
Pennsylvania.....	129	177	-27.2	42	76	87	101	--	--	--	--
<b>East North Central .....</b>	<b>290</b>	<b>265</b>	<b>9.4</b>	<b>266</b>	<b>242</b>	<b>NM</b>	<b>9</b>	--	<b>*</b>	<b>NM</b>	<b>13</b>
Illinois.....	NM	8	--	NM	4	NM	5	--	--	--	--
Indiana.....	43	52	-17.2	43	52	--	--	--	--	--	--
Michigan.....	90	43	111.1	82	39	NM	3	--	--	NM	1
Ohio.....	47	57	-16.9	47	57	--	--	--	--	--	--
Wisconsin.....	99	105	-5.6	88	91	NM	2	--	*	NM	12
<b>West North Central .....</b>	<b>389</b>	<b>439</b>	<b>-11.6</b>	<b>383</b>	<b>413</b>	<b>NM</b>	<b>9</b>	--	--	<b>2</b>	<b>17</b>
Iowa.....	NM	89	--	NM	89	NM	*	--	--	--	--
Kansas.....	NM	*	--	--	--	NM	*	--	--	--	--
Minnesota.....	NM	112	--	NM	86	NM	9	--	--	2	17
Missouri.....	59	11	445.7	59	11	--	--	--	--	--	--
Nebraska.....	NM	18	--	NM	18	--	--	--	--	--	--
North Dakota.....	91	82	11.7	91	82	--	--	--	--	--	--
South Dakota.....	133	128	3.3	133	128	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>627</b>	<b>592</b>	<b>6.0</b>	<b>492</b>	<b>387</b>	<b>120</b>	<b>184</b>	--	<b>*</b>	<b>16</b>	<b>20</b>
Delaware.....	--	--	--	--	--	--	--	--	--	--	--
District of Columbia.....	--	--	--	--	--	--	--	--	--	--	--
Florida.....	NM	9	--	NM	9	--	--	--	--	--	--
Georgia.....	181	165	9.7	179	163	NM	*	--	--	NM	1
Maryland.....	68	122	-44.3	--	--	68	122	--	--	--	--
North Carolina.....	143	68	110.5	124	59	NM	8	--	*	--	*
South Carolina.....	94	66	41.7	92	65	NM	1	--	*	--	--
Virginia.....	54	58	-7.3	49	55	NM	3	--	--	NM	--
West Virginia.....	75	104	-27.7	NM	36	26	50	--	--	14	19
<b>East South Central.....</b>	<b>655</b>	<b>468</b>	<b>40.1</b>	<b>655</b>	<b>468</b>	<b>--</b>	<b>*</b>	--	--	--	--
Alabama.....	280	179	56.3	280	179	--	--	--	--	--	--
Kentucky.....	69	96	-28.1	69	96	--	*	--	--	--	--
Mississippi.....	--	--	--	--	--	--	--	--	--	--	--
Tennessee.....	307	193	58.9	307	193	--	--	--	--	--	--
<b>West South Central .....</b>	<b>538</b>	<b>236</b>	<b>128.0</b>	<b>500</b>	<b>199</b>	<b>39</b>	<b>37</b>	--	--	--	--
Arkansas.....	379	101	273.9	379	101	--	*	--	--	--	--
Louisiana.....	36	32	10.6	--	--	36	32	--	--	--	--
Oklahoma.....	93	72	29.7	93	72	--	--	--	--	--	--
Texas.....	NM	31	--	NM	26	NM	4	--	--	--	--
<b>Mountain .....</b>	<b>1,938</b>	<b>1,565</b>	<b>23.8</b>	<b>1,682</b>	<b>1,367</b>	<b>255</b>	<b>198</b>	--	--	--	--
Arizona.....	516	525	-1.7	516	525	--	--	--	--	--	--
Colorado.....	99	111	-11.2	91	105	NM	7	--	--	--	--
Idaho.....	491	340	44.3	464	324	NM	16	--	--	--	--
Montana.....	621	491	26.5	402	316	219	175	--	--	--	--
Nevada.....	99	27	264.8	99	27	--	--	--	--	--	--
New Mexico.....	NM	14	--	NM	14	--	--	--	--	--	--
Utah.....	NM	35	--	NM	35	NM	*	--	--	--	--
Wyoming.....	NM	21	--	NM	21	--	--	--	--	--	--
<b>Pacific Contiguous .....</b>	<b>9,539</b>	<b>9,137</b>	<b>4.4</b>	<b>9,379</b>	<b>9,081</b>	<b>158</b>	<b>52</b>	<b>3</b>	<b>4</b>	<b>NM</b>	<b>*</b>
California.....	NM	NM	--	NM	NM	NM	NM	NM	NM	NM	NM
Oregon.....	2,420	2,388	1.3	2,403	2,371	NM	17	--	--	--	--
Washington.....	4,997	5,032	-7	4,985	5,019	NM	11	3	3	NM	*
<b>Pacific Noncontiguous ..</b>	<b>81</b>	<b>87</b>	<b>-6.6</b>	<b>76</b>	<b>83</b>	<b>NM</b>	<b>2</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>2</b>
Alaska.....	75	83	-9.7	75	83	--	--	--	--	--	--
Hawaii.....	NM	4	--	NM	1	NM	2	--	--	NM	2
<b>U.S. Total.....</b>	<b>17,081</b>	<b>15,682</b>	<b>8.9</b>	<b>15,474</b>	<b>14,118</b>	<b>1,505</b>	<b>1,436</b>	<b>3</b>	<b>5</b>	<b>100</b>	<b>123</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.13.B. Net Generation from Hydroelectric (Conventional) Power by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers		2008	2007	2008	2007
	2008	2007	Percent Change	2008	2007	2008	2007				
<b>New England .....</b>	<b>7,789</b>	<b>6,157</b>	<b>26.5</b>	<b>NM</b>	<b>838</b>	<b>5,912</b>	<b>4,665</b>	<b>4</b>	<b>5</b>	<b>689</b>	<b>649</b>
Connecticut.....	NM	328	--	NM	25	NM	303	--	--	--	--
Maine.....	3,551	3,383	4.9	--	--	NM	2,751	--	--	668	632
Massachusetts.....	NM	702	--	NM	163	NM	522	4	5	3	12
New Hampshire.....	NM	1,167	--	NM	295	NM	868	--	--	NM	4
Rhode Island.....	NM	4	--	--	--	NM	4	--	--	--	--
Vermont.....	NM	573	--	NM	354	NM	218	--	--	NM	1
<b>Middle Atlantic .....</b>	<b>26,641</b>	<b>25,042</b>	<b>6.4</b>	<b>21,143</b>	<b>20,061</b>	<b>5,432</b>	<b>4,926</b>	<b>3</b>	<b>3</b>	<b>63</b>	<b>51</b>
New Jersey.....	NM	19	--	--	--	NM	19	--	--	--	--
New York.....	24,346	23,102	5.4	20,109	19,137	NM	3,911	3	3	63	51
Pennsylvania.....	NM	1,920	--	NM	924	NM	997	--	--	--	--
<b>East North Central .....</b>	<b>3,733</b>	<b>3,476</b>	<b>7.4</b>	<b>NM</b>	<b>3,100</b>	<b>NM</b>	<b>186</b>	<b>1</b>	<b>1</b>	<b>NM</b>	<b>189</b>
Illinois.....	NM	142	--	NM	63	NM	79	--	--	--	--
Indiana.....	NM	420	--	NM	420	--	--	--	--	--	--
Michigan.....	NM	1,126	--	NM	1,017	NM	86	--	--	NM	23
Ohio.....	NM	385	--	NM	385	--	--	--	--	--	--
Wisconsin.....	NM	1,403	--	NM	1,215	NM	21	1	1	NM	166
<b>West North Central .....</b>	<b>7,445</b>	<b>6,824</b>	<b>9.1</b>	<b>7,314</b>	<b>6,681</b>	<b>NM</b>	<b>58</b>	<b>--</b>	<b>--</b>	<b>72</b>	<b>84</b>
Iowa.....	NM	884	--	NM	883	6	*	--	--	--	--
Kansas.....	NM	10	--	--	--	NM	10	--	--	--	--
Minnesota.....	NM	578	--	NM	446	NM	48	--	--	72	84
Missouri.....	1,942	1,176	65.1	1,942	1,176	--	--	--	--	--	--
Nebraska.....	NM	321	--	NM	321	--	--	--	--	--	--
North Dakota.....	1,147	1,190	-3.7	1,147	1,190	--	--	--	--	--	--
South Dakota.....	2,487	2,665	-6.7	2,487	2,665	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>11,058</b>	<b>10,324</b>	<b>7.1</b>	<b>7,913</b>	<b>7,779</b>	<b>NM</b>	<b>2,108</b>	<b>9</b>	<b>8</b>	<b>585</b>	<b>430</b>
Delaware.....	--	--	--	--	--	--	--	--	--	--	--
District of Columbia.....	--	--	--	--	--	--	--	--	--	--	--
Florida.....	NM	143	--	NM	143	--	--	--	--	--	--
Georgia.....	2,346	2,117	10.8	2,320	2,098	NM	1	--	--	NM	18
Maryland.....	1,691	1,414	19.6	--	--	1,691	1,414	--	--	--	--
North Carolina.....	3,039	2,867	6.0	2,447	2,581	NM	278	7	7	175	2
South Carolina.....	NM	1,484	--	NM	1,453	NM	30	1	1	--	--
Virginia.....	NM	1,184	--	NM	1,122	NM	56	--	--	6	6
West Virginia.....	NM	1,115	--	NM	383	NM	328	--	--	383	403
<b>East South Central.....</b>	<b>13,002</b>	<b>10,220</b>	<b>27.2</b>	<b>12,778</b>	<b>10,218</b>	<b>--</b>	<b>2</b>	<b>--</b>	<b>--</b>	<b>223</b>	<b>--</b>
Alabama.....	5,371	3,969	35.3	5,371	3,969	--	--	--	--	--	--
Kentucky.....	1,895	1,522	24.5	1,895	1,520	--	2	--	--	--	--
Mississippi.....	--	--	--	--	--	--	--	--	--	--	--
Tennessee.....	5,736	4,729	21.3	5,513	4,729	--	--	--	--	223	--
<b>West South Central .....</b>	<b>9,271</b>	<b>8,355</b>	<b>11.0</b>	<b>8,224</b>	<b>7,532</b>	<b>1,047</b>	<b>823</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>
Arkansas.....	4,362	3,039	43.5	4,362	3,039	--	1	--	--	--	--
Louisiana.....	1,008	775	30.1	--	--	1,008	775	--	--	--	--
Oklahoma.....	2,794	2,920	-4.3	2,794	2,920	--	--	--	--	--	--
Texas.....	NM	1,621	--	NM	1,573	NM	47	--	--	--	--
<b>Mountain .....</b>	<b>29,771</b>	<b>28,210</b>	<b>5.5</b>	<b>26,036</b>	<b>24,420</b>	<b>3,735</b>	<b>3,789</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>
Arizona.....	6,827	6,038	13.1	6,827	6,038	--	--	--	--	--	--
Colorado.....	1,663	1,633	1.9	1,540	1,535	NM	98	--	--	--	--
Idaho.....	9,055	8,556	5.8	8,366	7,926	NM	629	--	--	--	--
Montana.....	8,858	8,536	3.8	5,942	5,480	2,915	3,056	--	--	--	--
Nevada.....	1,647	1,979	-16.8	1,647	1,979	--	--	--	--	--	--
New Mexico.....	NM	250	--	NM	250	--	--	--	--	--	--
Utah.....	NM	510	--	NM	504	NM	5	--	--	--	--
Wyoming.....	NM	709	--	NM	709	--	--	--	--	--	--
<b>Pacific Contiguous .....</b>	<b>133,419</b>	<b>129,290</b>	<b>3.2</b>	<b>132,228</b>	<b>128,510</b>	<b>1,141</b>	<b>724</b>	<b>49</b>	<b>53</b>	<b>NM</b>	<b>2</b>
California.....	NM	NM	--	NM	NM	NM	NM	NM	NM	NM	NM
Oregon.....	30,747	30,660	.3	30,535	30,460	NM	201	--	--	--	--
Washington.....	70,283	72,755	-3.4	70,094	72,558	NM	155	41	40	NM	2
<b>Pacific Noncontiguous ..</b>	<b>1,090</b>	<b>1,272</b>	<b>-14.3</b>	<b>1,018</b>	<b>1,209</b>	<b>NM</b>	<b>32</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>30</b>
Alaska.....	1,001	1,198	-16.4	1,001	1,198	--	--	--	--	--	--
Hawaii.....	NM	74	--	NM	12	NM	32	--	--	NM	30
<b>U.S. Total.....</b>	<b>243,220</b>	<b>229,168</b>	<b>6.1</b>	<b>221,210</b>	<b>210,349</b>	<b>20,094</b>	<b>17,314</b>	<b>66</b>	<b>70</b>	<b>1,850</b>	<b>1,436</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for and 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.14.A. Net Generation from Other Renewables by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England .....</b>	<b>679</b>	<b>670</b>	<b>1.3</b>	<b>62</b>	<b>59</b>	<b>444</b>	<b>427</b>	<b>11</b>	<b>11</b>	<b>162</b>	<b>173</b>
Connecticut .....	66	60	11.0	--	--	66	60	--	--	--	--
Maine .....	349	340	2.7	--	--	178	158	NM	9	162	172
Massachusetts .....	112	113	-9	--	--	109	110	NM	2	--	--
New Hampshire .....	103	100	2.8	40	30	63	71	--	--	NM	*
Rhode Island .....	11	14	-16.8	--	--	11	14	--	--	--	--
Vermont .....	38	44	-14.5	22	29	NM	15	--	--	NM	--
<b>Middle Atlantic .....</b>	<b>570</b>	<b>518</b>	<b>10.1</b>	<b>--</b>	<b>--</b>	<b>486</b>	<b>450</b>	<b>20</b>	<b>23</b>	<b>64</b>	<b>45</b>
New Jersey .....	76	66	14.1	--	--	76	66	NM	*	NM	--
New York .....	284	240	18.4	--	--	252	209	11	13	21	18
Pennsylvania .....	210	211	-6	--	--	158	174	10	10	43	27
<b>East North Central .....</b>	<b>746</b>	<b>515</b>	<b>44.8</b>	<b>81</b>	<b>47</b>	<b>510</b>	<b>309</b>	<b>10</b>	<b>14</b>	<b>145</b>	<b>144</b>
Illinois .....	259	142	82.4	NM	2	258	140	NM	*	--	--
Indiana .....	60	18	238.5	13	15	43	--	NM	1	NM	2
Michigan .....	202	200	.8	--	*	140	128	7	12	54	60
Ohio .....	39	32	21.4	NM	2	NM	3	--	--	33	27
Wisconsin .....	186	123	51.2	65	28	64	38	NM	1	56	56
<b>West North Central .....</b>	<b>1,168</b>	<b>912</b>	<b>28.0</b>	<b>237</b>	<b>247</b>	<b>890</b>	<b>624</b>	<b>NM</b>	<b>4</b>	<b>37</b>	<b>38</b>
Iowa .....	362	308	17.4	NM	165	206	141	NM	2	1	--
Kansas .....	172	103	66.4	39	26	133	77	--	--	--	--
Minnesota .....	460	399	15.3	20	29	405	333	NM	1	34	36
Missouri .....	NM	2	--	NM	2	11	--	--	--	NM	1
Nebraska .....	NM	25	--	23	24	NM	*	NM	1	--	--
North Dakota .....	NM	62	--	NM	1	124	60	--	--	NM	1
South Dakota .....	12	13	-11.9	NM	1	11	13	--	--	--	--
<b>South Atlantic .....</b>	<b>1,243</b>	<b>1,238</b>	<b>.4</b>	<b>90</b>	<b>82</b>	<b>363</b>	<b>320</b>	<b>27</b>	<b>26</b>	<b>763</b>	<b>809</b>
Delaware .....	10	4	160.1	--	--	10	4	--	--	--	--
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	318	359	-11.3	9	6	166	188	NM	3	141	162
Georgia .....	254	279	-8.8	--	--	NM	1	--	--	253	278
Maryland .....	46	44	5.2	--	--	26	24	NM	2	16	18
North Carolina .....	174	141	23.3	--	--	56	44	--	--	118	97
South Carolina .....	154	171	-9.8	38	37	--	--	NM	3	113	131
Virginia .....	219	221	-1.0	43	40	36	40	17	17	122	124
West Virginia .....	67	19	251.3	*	--	68	19	--	--	--	--
<b>East South Central .....</b>	<b>464</b>	<b>559</b>	<b>-17.0</b>	<b>7</b>	<b>5</b>	<b>17</b>	<b>25</b>	<b>--</b>	<b>--</b>	<b>439</b>	<b>530</b>
Alabama .....	279	314	-11.1	--	--	11	17	--	--	268	297
Kentucky .....	27	38	-27.9	7	5	--	--	--	--	20	33
Mississippi .....	118	119	-7	--	--	--	--	--	--	118	119
Tennessee .....	39	88	-55.5	NM	*	NM	7	--	--	33	81
<b>West South Central .....</b>	<b>1,942</b>	<b>1,645</b>	<b>18.1</b>	<b>38</b>	<b>31</b>	<b>1,464</b>	<b>1,123</b>	<b>NM</b>	<b>5</b>	<b>437</b>	<b>486</b>
Arkansas .....	133	142	-6.2	--	--	NM	3	NM	*	130	139
Louisiana .....	NM	249	--	--	--	6	7	--	--	NM	241
Oklahoma .....	NM	187	--	38	31	164	128	--	--	NM	28
Texas .....	NM	1,067	--	NM	*	1,291	985	NM	5	NM	78
<b>Mountain .....</b>	<b>818</b>	<b>672</b>	<b>21.6</b>	<b>NM</b>	<b>27</b>	<b>737</b>	<b>595</b>	<b>NM</b>	<b>3</b>	<b>43</b>	<b>48</b>
Arizona .....	13	3	323.0	NM	3	11	--	NM	*	--	--
Colorado .....	NM	224	--	7	6	NM	218	--	--	--	--
Idaho .....	61	62	-1.3	--	--	24	23	--	--	37	39
Montana .....	61	46	32.4	--	--	55	37	--	--	NM	9
Nevada .....	118	107	10.5	--	--	118	107	--	--	--	--
New Mexico .....	NM	121	--	--	--	NM	121	--	--	--	--
Utah .....	NM	19	--	25	17	NM	1	NM	2	--	--
Wyoming .....	106	90	17.4	NM	2	104	88	--	--	--	--
<b>Pacific Contiguous .....</b>	<b>2,406</b>	<b>2,240</b>	<b>7.4</b>	<b>292</b>	<b>280</b>	<b>1,928</b>	<b>1,745</b>	<b>34</b>	<b>38</b>	<b>152</b>	<b>177</b>
California .....	1,896	1,744	8.7	114	107	1,689	1,539	34	36	NM	63
Oregon .....	188	182	3.8	34	17	106	102	--	3	49	59
Washington .....	322	314	2.5	144	156	133	104	--	--	45	54
<b>Pacific Noncontiguous ..</b>	<b>56</b>	<b>59</b>	<b>-5.3</b>	<b>NM</b>	<b>*</b>	<b>39</b>	<b>40</b>	<b>15</b>	<b>17</b>	<b>NM</b>	<b>2</b>
Alaska .....	NM	1	--	NM	--	--	*	--	--	NM	1
Hawaii .....	55	58	-5.4	*	*	39	40	15	17	NM	1
<b>U.S. Total .....</b>	<b>10,092</b>	<b>9,029</b>	<b>11.8</b>	<b>844</b>	<b>779</b>	<b>6,878</b>	<b>5,658</b>	<b>127</b>	<b>141</b>	<b>2,244</b>	<b>2,451</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • 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." • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Other renewables include wood, black liquor, other wood waste, biogenic municipal solid waste, landfill gas, sludge waste, agriculture byproducts, other biomass, geothermal, solar thermal, photovoltaic energy, and wind.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."



**Table 1.14.B. Net Generation from Other Renewables by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers		2008	2007	2008	2007
	2008	2007	Percent Change	2008	2007	2008	2007				
<b>New England</b> .....	<b>7,238</b>	<b>7,213</b>	<b>.4</b>	<b>595</b>	<b>552</b>	<b>4,709</b>	<b>4,745</b>	<b>136</b>	<b>113</b>	<b>1,799</b>	<b>1,802</b>
Connecticut .....	743	670	10.9	1	--	742	670	--	--	--	--
Maine .....	3,757	3,825	-1.8	--	--	1,878	1,934	95	89	1,783	1,801
Massachusetts .....	1,201	1,128	6.5	--	--	1,161	1,104	NM	24	--	--
New Hampshire .....	1,011	1,022	-1.0	351	282	650	740	--	--	NM	*
Rhode Island .....	129	141	-8.8	--	--	129	141	--	--	--	--
Vermont .....	397	427	-7.0	243	271	NM	156	--	--	NM	--
<b>Middle Atlantic</b> .....	<b>6,009</b>	<b>5,608</b>	<b>7.2</b>	<b>--</b>	<b>--</b>	<b>5,161</b>	<b>4,774</b>	<b>226</b>	<b>225</b>	<b>622</b>	<b>608</b>
New Jersey .....	863	764	12.9	--	--	860	764	NM	*	NM	*
New York .....	2,863	2,531	13.1	--	--	2,521	2,207	125	120	217	204
Pennsylvania .....	2,283	2,313	-1.3	--	--	1,780	1,803	101	106	402	404
<b>East North Central</b> .....	<b>5,751</b>	<b>5,184</b>	<b>10.9</b>	<b>530</b>	<b>462</b>	<b>3,551</b>	<b>2,992</b>	<b>155</b>	<b>186</b>	<b>1,515</b>	<b>1,545</b>
Illinois .....	1,555	1,130	37.6	NM	18	1,543	1,112	NM	1	1	--
Indiana .....	288	215	33.8	152	176	80	--	NM	18	NM	21
Michigan .....	2,201	2,221	-9	--	*	1,474	1,445	122	157	605	619
Ohio .....	368	397	-7.3	NM	13	NM	39	--	--	299	345
Wisconsin .....	1,339	1,221	9.7	349	254	403	397	NM	10	574	560
<b>West North Central</b> .....	<b>9,831</b>	<b>8,307</b>	<b>18.4</b>	<b>2,270</b>	<b>2,260</b>	<b>7,033</b>	<b>5,541</b>	<b>57</b>	<b>46</b>	<b>472</b>	<b>460</b>
Iowa .....	2,735	2,700	1.3	NM	1,438	1,292	1,236	NM	26	7	--
Kansas .....	1,519	1,062	43.0	380	278	1,139	784	--	--	--	--
Minnesota .....	4,146	3,563	16.4	236	272	3,457	2,841	NM	9	443	441
Missouri .....	145	27	437.7	16	20	120	--	--	--	NM	7
Nebraska .....	236	254	-7.3	221	241	NM	3	NM	11	--	--
North Dakota .....	942	560	68.2	NM	7	921	541	--	--	NM	12
South Dakota .....	109	140	-22.1	NM	5	101	136	--	--	--	--
<b>South Atlantic</b> .....	<b>13,621</b>	<b>13,466</b>	<b>1.2</b>	<b>882</b>	<b>892</b>	<b>3,754</b>	<b>3,671</b>	<b>301</b>	<b>298</b>	<b>8,685</b>	<b>8,605</b>
Delaware .....	102	44	133.7	--	--	102	44	--	--	--	--
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	3,991	3,900	2.3	81	67	2,105	2,185	NM	35	1,768	1,613
Georgia .....	2,880	3,109	-7.4	--	--	NM	12	--	--	2,867	3,097
Maryland .....	550	562	-2.1	--	--	340	359	NM	26	166	177
North Carolina .....	1,706	1,529	11.5	--	--	482	474	--	--	1,224	1,056
South Carolina .....	1,670	1,839	-9.2	NM	409	--	--	NM	34	1,292	1,396
Virginia .....	2,404	2,338	2.8	463	417	391	452	181	203	1,368	1,267
West Virginia .....	319	145	119.4	*	--	319	145	--	--	--	--
<b>East South Central</b> .....	<b>5,557</b>	<b>6,161</b>	<b>-9.8</b>	<b>83</b>	<b>85</b>	<b>224</b>	<b>250</b>	<b>--</b>	<b>--</b>	<b>5,250</b>	<b>5,826</b>
Alabama .....	3,405	3,488	-2.4	--	--	160	192	--	--	3,245	3,296
Kentucky .....	408	421	-3.0	80	83	--	--	--	--	328	337
Mississippi .....	1,384	1,361	1.6	*	--	--	--	--	--	1,384	1,361
Tennessee .....	360	891	-59.7	NM	2	NM	59	--	--	293	831
<b>West South Central</b> .....	<b>18,969</b>	<b>15,313</b>	<b>23.9</b>	<b>390</b>	<b>336</b>	<b>13,408</b>	<b>9,735</b>	<b>NM</b>	<b>36</b>	<b>5,129</b>	<b>5,206</b>
Arkansas .....	1,488	1,487	.0	--	--	NM	35	NM	2	1,441	1,450
Louisiana .....	2,613	2,719	-3.9	--	--	72	68	--	--	2,541	2,651
Oklahoma .....	NM	1,967	--	387	335	1,598	1,378	--	--	NM	254
Texas .....	12,602	9,140	37.9	NM	1	11,695	8,254	NM	34	865	851
<b>Mountain</b> .....	<b>7,736</b>	<b>5,527</b>	<b>40.0</b>	<b>NM</b>	<b>245</b>	<b>6,958</b>	<b>4,784</b>	<b>NM</b>	<b>27</b>	<b>417</b>	<b>471</b>
Arizona .....	48	38	24.3	NM	34	11	--	NM	4	--	--
Colorado .....	NM	1,100	--	63	53	NM	1,047	--	--	--	--
Idaho .....	601	598	.5	--	--	250	227	--	--	351	371
Montana .....	533	529	.8	--	--	468	430	--	--	NM	100
Nevada .....	1,421	1,187	19.7	--	--	1,421	1,187	--	--	--	--
New Mexico .....	NM	1,247	--	--	--	NM	1,247	--	--	--	--
Utah .....	245	171	42.9	229	143	NM	5	NM	23	--	--
Wyoming .....	724	656	10.4	NM	15	703	641	--	--	--	--
<b>Pacific Contiguous</b> .....	<b>29,903</b>	<b>28,207</b>	<b>6.0</b>	<b>3,299</b>	<b>3,299</b>	<b>24,431</b>	<b>22,607</b>	<b>406</b>	<b>395</b>	<b>1,766</b>	<b>1,905</b>
California .....	23,383	23,024	1.6	1,329	1,248	20,961	20,588	406	384	NM	804
Oregon .....	2,693	1,942	38.7	453	306	1,687	1,041	--	11	553	584
Washington .....	3,826	3,240	18.1	1,516	1,745	1,783	978	--	--	527	517
<b>Pacific Noncontiguous</b> ..	<b>669</b>	<b>699</b>	<b>-4.4</b>	<b>NM</b>	<b>*</b>	<b>476</b>	<b>531</b>	<b>168</b>	<b>153</b>	<b>NM</b>	<b>15</b>
Alaska .....	NM	10	--	NM	--	--	1	--	*	NM	9
Hawaii .....	654	689	-5.1	*	*	476	530	168	153	NM	6
<b>U.S. Total</b> .....	<b>105,284</b>	<b>95,685</b>	<b>10.0</b>	<b>8,402</b>	<b>8,132</b>	<b>69,704</b>	<b>59,631</b>	<b>1,505</b>	<b>1,479</b>	<b>25,673</b>	<b>26,443</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • 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." • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Other renewables include wood, black liquor, other wood waste, biogenic municipal solid waste, landfill gas, sludge waste, agriculture byproducts, other biomass, geothermal, solar thermal, photovoltaic energy, and wind.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.15.A. Net Generation from Hydroelectric (Pumped Storage) Power by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England</b> .....	<b>-43</b>	<b>-51</b>	<b>16.2</b>	--	--	<b>-43</b>	<b>-51</b>	--	--	--	--
Connecticut .....	*	*	107.0	--	--	*	*	--	--	--	--
Maine .....	--	--	--	--	--	--	--	--	--	--	--
Massachusetts .....	-43	-51	15.6	--	--	-43	-51	--	--	--	--
New Hampshire .....	--	--	--	--	--	--	--	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic</b> .....	<b>-141</b>	<b>-147</b>	<b>4.0</b>	<b>-81</b>	<b>-85</b>	<b>-60</b>	<b>-61</b>	--	--	--	--
New Jersey .....	-20	-20	.0	-20	-20	--	--	--	--	--	--
New York .....	-61	-65	6.4	-61	-65	--	--	--	--	--	--
Pennsylvania .....	-60	-61	2.8	--	--	-60	-61	--	--	--	--
<b>East North Central</b> .....	<b>-60</b>	<b>-91</b>	<b>33.6</b>	<b>-60</b>	<b>-91</b>	--	--	--	--	--	--
Illinois .....	--	--	--	--	--	--	--	--	--	--	--
Indiana .....	--	--	--	--	--	--	--	--	--	--	--
Michigan .....	-60	-91	33.6	-60	-91	--	--	--	--	--	--
Ohio .....	--	--	--	--	--	--	--	--	--	--	--
Wisconsin .....	--	--	--	--	--	--	--	--	--	--	--
<b>West North Central</b> .....	<b>13</b>	<b>6</b>	<b>112.9</b>	<b>13</b>	<b>6</b>	--	--	--	--	--	--
Iowa .....	--	--	--	--	--	--	--	--	--	--	--
Kansas .....	--	--	--	--	--	--	--	--	--	--	--
Minnesota .....	--	--	--	--	--	--	--	--	--	--	--
Missouri .....	13	6	112.9	13	6	--	--	--	--	--	--
Nebraska .....	--	--	--	--	--	--	--	--	--	--	--
North Dakota .....	--	--	--	--	--	--	--	--	--	--	--
South Dakota .....	--	--	--	--	--	--	--	--	--	--	--
<b>South Atlantic</b> .....	<b>-135</b>	<b>-237</b>	<b>43.2</b>	<b>-135</b>	<b>-237</b>	--	--	--	--	--	--
Delaware .....	--	--	--	--	--	--	--	--	--	--	--
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	--	--	--	--	--	--	--	--	--	--	--
Georgia .....	9	-35	125.8	9	-35	--	--	--	--	--	--
Maryland .....	--	--	--	--	--	--	--	--	--	--	--
North Carolina .....	-11	--	--	-11	--	--	--	--	--	--	--
South Carolina .....	-61	-97	37.3	-61	-97	--	--	--	--	--	--
Virginia .....	-72	-105	31.4	-72	-105	--	--	--	--	--	--
West Virginia .....	--	--	--	--	--	--	--	--	--	--	--
<b>East South Central</b> .....	<b>-62</b>	<b>-51</b>	<b>-21.0</b>	<b>-62</b>	<b>-51</b>	--	--	--	--	--	--
Alabama .....	--	--	--	--	--	--	--	--	--	--	--
Kentucky .....	--	--	--	--	--	--	--	--	--	--	--
Mississippi .....	--	--	--	--	--	--	--	--	--	--	--
Tennessee .....	-62	-51	-21.0	-62	-51	--	--	--	--	--	--
<b>West South Central</b> .....	<b>-5</b>	<b>-13</b>	<b>61.2</b>	<b>-5</b>	<b>-13</b>	--	--	--	--	--	--
Arkansas .....	1	1	62.4	1	1	--	--	--	--	--	--
Louisiana .....	--	--	--	--	--	--	--	--	--	--	--
Oklahoma .....	-6	-14	54.5	-6	-14	--	--	--	--	--	--
Texas .....	--	--	--	--	--	--	--	--	--	--	--
<b>Mountain</b> .....	<b>-21</b>	<b>-2</b>	<b>-969.0</b>	<b>-21</b>	<b>-2</b>	--	--	--	--	--	--
Arizona .....	-1	*	NM	-1	*	--	--	--	--	--	--
Colorado .....	-20	-2	-939.6	-20	-2	--	--	--	--	--	--
Idaho .....	--	--	--	--	--	--	--	--	--	--	--
Montana .....	--	--	--	--	--	--	--	--	--	--	--
Nevada .....	--	--	--	--	--	--	--	--	--	--	--
New Mexico .....	--	--	--	--	--	--	--	--	--	--	--
Utah .....	--	--	--	--	--	--	--	--	--	--	--
Wyoming .....	--	--	--	--	--	--	--	--	--	--	--
<b>Pacific Contiguous</b> .....	<b>-38</b>	<b>-75</b>	<b>50.1</b>	<b>-38</b>	<b>-75</b>	--	--	--	--	--	--
California .....	-47	-85	44.1	-47	-85	--	--	--	--	--	--
Oregon .....	--	--	--	--	--	--	--	--	--	--	--
Washington .....	10	10	2.2	10	10	--	--	--	--	--	--
<b>Pacific Noncontiguous</b> .....	--	--	--	--	--	--	--	--	--	--	--
Alaska .....	--	--	--	--	--	--	--	--	--	--	--
Hawaii .....	--	--	--	--	--	--	--	--	--	--	--
<b>U.S. Total</b> .....	<b>-492</b>	<b>-662</b>	<b>25.6</b>	<b>-390</b>	<b>-549</b>	<b>-103</b>	<b>-113</b>	--	--	--	--

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.15.B. Net Generation from Hydroelectric (Pumped Storage) Power by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	2008	2007	Percent Change	2008	2007	2008	2007	2008	2007	2008	2007
<b>New England .....</b>	<b>-751</b>	<b>-784</b>	<b>4.2</b>	--	--	<b>-751</b>	<b>-784</b>	--	--	--	--
Connecticut .....	1	-14	106.4	--	--	1	-14	--	--	--	--
Maine .....	--	--	--	--	--	--	--	--	--	--	--
Massachusetts .....	-752	-770	2.3	--	--	-752	-770	--	--	--	--
New Hampshire .....	--	--	--	--	--	--	--	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic .....</b>	<b>-1,174</b>	<b>-1,602</b>	<b>26.7</b>	<b>-878</b>	<b>-951</b>	<b>-297</b>	<b>-651</b>	--	--	--	--
New Jersey .....	-256	-248	-3.2	-256	-248	--	--	--	--	--	--
New York .....	-622	-703	11.6	-622	-703	--	--	--	--	--	--
Pennsylvania .....	-297	-651	54.4	--	--	-297	-651	--	--	--	--
<b>East North Central .....</b>	<b>-855</b>	<b>-1,036</b>	<b>17.5</b>	<b>-855</b>	<b>-1,036</b>	--	--	--	--	--	--
Illinois .....	--	--	--	--	--	--	--	--	--	--	--
Indiana .....	--	--	--	--	--	--	--	--	--	--	--
Michigan .....	-855	-1,036	17.5	-855	-1,036	--	--	--	--	--	--
Ohio .....	--	--	--	--	--	--	--	--	--	--	--
Wisconsin .....	--	--	--	--	--	--	--	--	--	--	--
<b>West North Central .....</b>	<b>533</b>	<b>382</b>	<b>39.5</b>	<b>533</b>	<b>382</b>	--	--	--	--	--	--
Iowa .....	--	--	--	--	--	--	--	--	--	--	--
Kansas .....	--	--	--	--	--	--	--	--	--	--	--
Minnesota .....	--	--	--	--	--	--	--	--	--	--	--
Missouri .....	533	382	39.5	533	382	--	--	--	--	--	--
Nebraska .....	--	--	--	--	--	--	--	--	--	--	--
North Dakota .....	--	--	--	--	--	--	--	--	--	--	--
South Dakota .....	--	--	--	--	--	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>-2,465</b>	<b>-2,883</b>	<b>14.5</b>	<b>-2,465</b>	<b>-2,883</b>	--	--	--	--	--	--
Delaware .....	--	--	--	--	--	--	--	--	--	--	--
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	--	--	--	--	--	--	--	--	--	--	--
Georgia .....	346	-417	182.8	346	-417	--	--	--	--	--	--
Maryland .....	--	--	--	--	--	--	--	--	--	--	--
North Carolina .....	-113	137	-182.5	-113	137	--	--	--	--	--	--
South Carolina .....	-1,181	-1,095	-7.9	-1,181	-1,095	--	--	--	--	--	--
Virginia .....	-1,516	-1,508	-5	-1,516	-1,508	--	--	--	--	--	--
West Virginia .....	--	--	--	--	--	--	--	--	--	--	--
<b>East South Central .....</b>	<b>-1,206</b>	<b>-667</b>	<b>-81.0</b>	<b>-1,206</b>	<b>-667</b>	--	--	--	--	--	--
Alabama .....	--	--	--	--	--	--	--	--	--	--	--
Kentucky .....	--	--	--	--	--	--	--	--	--	--	--
Mississippi .....	--	--	--	--	--	--	--	--	--	--	--
Tennessee .....	-1,206	-667	-81.0	-1,206	-667	--	--	--	--	--	--
<b>West South Central .....</b>	<b>13</b>	<b>-128</b>	<b>110.0</b>	<b>13</b>	<b>-128</b>	--	--	--	--	--	--
Arkansas .....	45	29	52.6	45	29	--	--	--	--	--	--
Louisiana .....	--	--	--	--	--	--	--	--	--	--	--
Oklahoma .....	-32	-157	79.8	-32	-157	--	--	--	--	--	--
Texas .....	--	--	--	--	--	--	--	--	--	--	--
<b>Mountain .....</b>	<b>-133</b>	<b>-35</b>	<b>-276.9</b>	<b>-133</b>	<b>-35</b>	--	--	--	--	--	--
Arizona .....	99	125	-21.2	99	125	--	--	--	--	--	--
Colorado .....	-231	-161	-44.1	-231	-161	--	--	--	--	--	--
Idaho .....	--	--	--	--	--	--	--	--	--	--	--
Montana .....	--	--	--	--	--	--	--	--	--	--	--
Nevada .....	--	--	--	--	--	--	--	--	--	--	--
New Mexico .....	--	--	--	--	--	--	--	--	--	--	--
Utah .....	--	--	--	--	--	--	--	--	--	--	--
Wyoming .....	--	--	--	--	--	--	--	--	--	--	--
<b>Pacific Contiguous .....</b>	<b>380</b>	<b>422</b>	<b>-9.8</b>	<b>380</b>	<b>422</b>	--	--	--	--	--	--
California .....	343	401	-14.4	343	401	--	--	--	--	--	--
Oregon .....	--	--	--	--	--	--	--	--	--	--	--
Washington .....	37	20	82.8	37	20	--	--	--	--	--	--
<b>Pacific Noncontiguous .....</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>--</b>
Alaska .....	--	--	--	--	--	--	--	--	--	--	--
Hawaii .....	--	--	--	--	--	--	--	--	--	--	--
<b>U.S. Total .....</b>	<b>-5,657</b>	<b>-6,331</b>	<b>10.6</b>	<b>-4,609</b>	<b>-4,897</b>	<b>-1,047</b>	<b>-1,434</b>	--	--	--	--

Notes: • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.16.A. Net Generation from Other Energy Sources by State by Sector, November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers					
	Nov 2008	Nov 2007	Percent Change	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007	Nov 2008	Nov 2007
<b>New England</b> .....	<b>162</b>	<b>154</b>	<b>5.1</b>	--	--	<b>150</b>	<b>140</b>	<b>7</b>	<b>6</b>	<b>6</b>	<b>7</b>
Connecticut .....	61	56	8.6	--	--	60	55	--	--	NM	1
Maine .....	29	26	11.3	--	--	17	13	7	6	5	6
Massachusetts .....	67	67	-1	--	--	67	67	--	--	--	--
New Hampshire .....	5	5	4.1	--	--	5	5	--	--	--	--
Rhode Island .....	--	--	--	--	--	--	--	--	--	--	--
Vermont .....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic</b> .....	<b>178</b>	<b>184</b>	<b>-3.1</b>	--	--	<b>163</b>	<b>166</b>	<b>15</b>	<b>18</b>	<b>NM</b>	<b>--</b>
New Jersey .....	41	38	5.6	--	--	41	38	--	--	NM	--
New York .....	85	76	11.4	--	--	77	66	8	10	--	--
Pennsylvania .....	53	69	-23.9	--	--	45	61	8	8	--	--
<b>East North Central</b> .....	<b>51</b>	<b>65</b>	<b>-21.3</b>	<b>5</b>	<b>9</b>	<b>12</b>	<b>11</b>	<b>7</b>	<b>11</b>	<b>28</b>	<b>34</b>
Illinois .....	NM	2	--	--	--	NM	--	--	--	*	2
Indiana .....	28	31	-12.1	--	--	--	--	NM	1	26	30
Michigan .....	18	24	-25.5	1	4	12	11	5	9	--	--
Ohio .....	1	*	92.2	--	--	--	--	--	--	1	*
Wisconsin .....	4	7	-42.8	4	5	--	--	NM	--	*	2
<b>West North Central</b> .....	<b>26</b>	<b>33</b>	<b>-22.4</b>	<b>15</b>	<b>18</b>	<b>8</b>	<b>9</b>	<b>NM</b>	<b>1</b>	<b>NM</b>	<b>5</b>
Iowa .....	NM	1	--	NM	1	--	--	--	--	--	--
Kansas .....	--	--	--	--	--	--	--	--	--	--	--
Minnesota .....	22	31	-27.7	12	16	8	9	NM	1	NM	5
Missouri .....	1	1	-13.2	1	1	--	--	*	*	--	--
Nebraska .....	--	--	--	--	--	--	--	--	--	--	--
North Dakota .....	--	*	--	--	*	--	--	--	--	--	--
South Dakota .....	2	--	--	2	--	--	--	--	--	--	--
<b>South Atlantic</b> .....	<b>188</b>	<b>360</b>	<b>-47.9</b>	--	--	<b>142</b>	<b>146</b>	<b>16</b>	<b>16</b>	<b>30</b>	<b>198</b>
Delaware .....	--	--	--	--	--	--	--	--	--	--	--
District of Columbia .....	--	--	--	--	--	--	--	--	--	--	--
Florida .....	116	260	-55.6	--	--	97	102	--	--	19	159
Georgia .....	7	8	-11.8	--	--	--	--	--	--	7	8
Maryland .....	20	18	13.7	--	--	20	18	NM	--	--	--
North Carolina .....	1	27	-95.0	--	--	NM	5	--	--	--	22
South Carolina .....	7	8	-21.6	--	--	--	--	NM	2	4	6
Virginia .....	37	38	-3.6	--	--	23	22	13	14	--	2
West Virginia .....	--	*	--	--	--	--	--	--	--	--	--
<b>East South Central</b> .....	<b>NM</b>	<b>2</b>	<b>--</b>	<b>--</b>	<b>1</b>	<b>NM</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>1</b>
Alabama .....	NM	*	--	--	--	NM	--	--	--	NM	*
Kentucky .....	--	1	--	--	1	--	--	--	--	--	--
Mississippi .....	NM	1	--	--	--	NM	--	--	--	NM	1
Tennessee .....	*	*	-38.6	--	--	--	--	--	--	*	*
<b>West South Central</b> .....	<b>60</b>	<b>99</b>	<b>-40.1</b>	<b>18</b>	<b>15</b>	<b>--</b>	<b>1</b>	<b>--</b>	<b>--</b>	<b>42</b>	<b>84</b>
Arkansas .....	NM	*	--	--	--	--	--	--	--	NM	*
Louisiana .....	24	46	-47.0	--	--	--	--	--	--	24	46
Oklahoma .....	--	1	--	--	--	--	--	--	--	--	1
Texas .....	33	52	-37.3	18	15	--	1	--	--	15	36
<b>Mountain</b> .....	<b>NM</b>	<b>18</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>*</b>	<b>--</b>	<b>--</b>	<b>14</b>	<b>17</b>
Arizona .....	--	--	--	--	--	--	--	--	--	--	--
Colorado .....	NM	3	--	--	--	--	--	--	--	NM	3
Idaho .....	NM	7	--	--	--	--	--	--	--	NM	7
Montana .....	--	--	--	--	--	--	--	--	--	--	--
Nevada .....	--	--	--	--	--	--	--	--	--	--	--
New Mexico .....	--	--	--	--	--	--	--	--	--	--	--
Utah .....	NM	*	--	--	--	NM	*	--	--	14	--
Wyoming .....	NM	7	--	--	--	--	--	--	--	NM	7
<b>Pacific Contiguous</b> .....	<b>44</b>	<b>37</b>	<b>17.6</b>	<b>--</b>	<b>--</b>	<b>24</b>	<b>26</b>	<b>--</b>	<b>*</b>	<b>20</b>	<b>11</b>
California .....	36	28	25.5	--	--	15	17	--	*	20	11
Oregon .....	NM	3	--	--	--	NM	3	--	--	--	--
Washington .....	5	6	-6.9	--	--	5	6	--	--	--	--
<b>Pacific Noncontiguous</b> ..	<b>13</b>	<b>15</b>	<b>-12.6</b>	<b>--</b>	<b>--</b>	<b>1</b>	<b>1</b>	<b>12</b>	<b>14</b>	<b>--</b>	<b>--</b>
Alaska .....	--	--	--	--	--	--	--	--	--	--	--
Hawaii .....	13	15	-12.6	--	--	1	1	12	14	--	--
<b>U.S. Total</b> .....	<b>736</b>	<b>967</b>	<b>-23.9</b>	<b>37</b>	<b>42</b>	<b>499</b>	<b>503</b>	<b>58</b>	<b>65</b>	<b>142</b>	<b>357</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • 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." • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Other energy sources include non-biogenic municipal solid waste, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, tire-derived fuel, and miscellaneous technologies.

Sources: Energy Information Administration, Form EIA-906, "Power Plant Report;" and Energy Information Administration, 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."

**Table 1.16.B. Net Generation from Other Energy Sources by State by Sector, Year-to-Date through November 2008 and 2007**  
(Thousand Megawatthours)

Census Division and State	Total (All Sectors)			Electric Power Sector				Commercial Sector		Industrial Sector	
				Electric Utilities		Independent Power Producers		2008	2007	2008	2007
	2008	2007	Percent Change	2008	2007	2008	2007				
<b>New England .....</b>	<b>1,757</b>	<b>1,689</b>	<b>4.0</b>	--	--	<b>1,637</b>	<b>1,558</b>	NM	70	NM	61
Connecticut.....	666	663	.4	--	--	655	651	--	--	NM	12
Maine.....	321	292	10.1	--	--	211	173	NM	70	38	49
Massachusetts.....	713	681	4.7	--	--	713	681	--	--	--	--
New Hampshire.....	58	54	6.9	--	--	58	54	--	--	--	--
Rhode Island.....	--	--	--	--	--	--	--	--	--	--	--
Vermont.....	--	--	--	--	--	--	--	--	--	--	--
<b>Middle Atlantic .....</b>	<b>2,064</b>	<b>1,974</b>	<b>4.5</b>	--	--	<b>1,893</b>	<b>1,797</b>	<b>171</b>	<b>177</b>	<b>NM</b>	<b>--</b>
New Jersey.....	459	443	3.6	--	--	459	443	--	--	NM	--
New York.....	895	859	4.3	--	--	804	765	NM	94	--	--
Pennsylvania.....	709	672	5.5	--	--	630	589	79	83	--	--
<b>East North Central .....</b>	<b>685</b>	<b>753</b>	<b>-9.0</b>	<b>69</b>	<b>103</b>	<b>132</b>	<b>123</b>	<b>109</b>	<b>139</b>	<b>375</b>	<b>388</b>
Illinois.....	16	20	-16.9	--	--	6	1	--	--	10	18
Indiana.....	334	357	-6.4	--	--	--	--	NM	14	320	343
Michigan.....	249	281	-11.5	31	37	125	122	93	122	--	--
Ohio.....	12	3	350.3	--	--	--	--	--	--	12	3
Wisconsin.....	74	93	-20.4	38	65	--	--	NM	2	33	25
<b>West North Central .....</b>	<b>343</b>	<b>343</b>	<b>.2</b>	<b>187</b>	<b>192</b>	<b>93</b>	<b>90</b>	<b>NM</b>	<b>11</b>	<b>NM</b>	<b>50</b>
Iowa.....	NM	11	--	NM	11	--	--	--	--	--	--
Kansas.....	--	--	--	--	--	--	--	--	--	--	--
Minnesota.....	289	297	-2.7	136	150	93	90	NM	7	NM	50
Missouri.....	17	34	-51.4	13	31	--	--	3	4	--	--
Nebraska.....	--	--	--	--	--	--	--	--	--	--	--
North Dakota.....	--	1	--	--	1	--	--	--	--	--	--
South Dakota.....	30	*	NM	30	*	--	--	--	--	--	--
<b>South Atlantic .....</b>	<b>2,716</b>	<b>4,144</b>	<b>-34.5</b>	<b>2</b>	<b>*</b>	<b>1,727</b>	<b>1,765</b>	<b>167</b>	<b>186</b>	<b>821</b>	<b>2,193</b>
Delaware.....	11	--	--	--	--	--	--	--	--	11	--
District of Columbia.....	--	--	--	--	--	--	--	--	--	--	--
Florida.....	1,760	2,935	-40.0	--	--	1,123	1,156	--	--	637	1,778
Georgia.....	114	107	7.0	--	--	22	--	--	--	92	107
Maryland.....	264	268	-1.4	--	--	263	268	NM	--	--	--
North Carolina.....	NM	312	--	--	--	NM	90	--	--	19	222
South Carolina.....	91	88	2.8	--	--	--	--	NM	26	62	62
Virginia.....	387	434	-10.9	--	--	249	251	138	159	--	24
West Virginia.....	2	*	343.8	2	*	--	--	--	--	--	*
<b>East South Central.....</b>	<b>NM</b>	<b>27</b>	<b>--</b>	<b>8</b>	<b>15</b>	<b>NM</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>12</b>
Alabama.....	NM	3	--	--	--	NM	--	--	--	NM	3
Kentucky.....	8	15	-48.6	8	15	--	--	--	--	--	--
Mississippi.....	NM	6	--	--	--	NM	--	--	--	NM	6
Tennessee.....	8	2	239.7	--	--	--	--	--	--	8	2
<b>West South Central .....</b>	<b>1,314</b>	<b>1,417</b>	<b>-7.3</b>	<b>220</b>	<b>207</b>	<b>152</b>	<b>12</b>	<b>--</b>	<b>--</b>	<b>941</b>	<b>1,199</b>
Arkansas.....	NM	16	--	--	--	--	--	--	--	NM	16
Louisiana.....	465	636	-27.0	--	--	--	--	--	--	465	636
Oklahoma.....	--	24	--	--	--	--	--	--	--	--	24
Texas.....	813	742	9.6	220	207	152	12	--	--	440	523
<b>Mountain .....</b>	<b>NM</b>	<b>168</b>	<b>--</b>	<b>--</b>	<b>--</b>	<b>NM</b>	<b>4</b>	<b>--</b>	<b>--</b>	<b>135</b>	<b>163</b>
Arizona.....	--	--	--	--	--	--	--	--	--	--	--
Colorado.....	NM	38	--	--	--	--	--	--	--	NM	38
Idaho.....	NM	63	--	--	--	--	--	--	--	NM	63
Montana.....	--	--	--	--	--	--	--	--	--	--	--
Nevada.....	--	--	--	--	--	--	--	--	--	--	--
New Mexico.....	--	--	--	--	--	--	--	--	--	--	--
Utah.....	NM	4	--	--	--	NM	4	--	--	125	--
Wyoming.....	NM	63	--	--	--	--	--	--	--	NM	63
<b>Pacific Contiguous .....</b>	<b>474</b>	<b>477</b>	<b>-.5</b>	<b>--</b>	<b>--</b>	<b>284</b>	<b>281</b>	<b>--</b>	<b>1</b>	<b>191</b>	<b>195</b>
California.....	379	385	-1.5	--	--	189	189	--	1	191	195
Oregon.....	NM	35	--	--	--	NM	35	--	--	--	--
Washington.....	62	57	8.5	--	--	62	57	--	--	--	--
<b>Pacific Noncontiguous ..</b>	<b>190</b>	<b>135</b>	<b>41.0</b>	<b>41</b>	<b>--</b>	<b>NM</b>	<b>15</b>	<b>132</b>	<b>120</b>	<b>--</b>	<b>--</b>
Alaska.....	41	--	--	41	--	--	--	--	--	--	--
Hawaii.....	149	135	10.6	--	--	NM	15	132	120	--	--
<b>U.S. Total.....</b>	<b>9,763</b>	<b>11,128</b>	<b>-12.3</b>	<b>527</b>	<b>517</b>	<b>5,993</b>	<b>5,646</b>	<b>683</b>	<b>703</b>	<b>2,560</b>	<b>4,262</b>

\* = 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 "\*\*").

NM = Not meaningful due to large relative standard error or excessive percentage change.

Notes: • 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." • See Glossary for definitions. • Values for 2007 are final. Values for 2008 are preliminary. - See Technical Notes for a discussion of the sample design for the Form EIA-923, Form EIA-906 and Form EIA-920. • Negative generation denotes that electric power consumed for plant use exceeds gross generation. • Totals may not equal sum of components because of independent rounding. • Percent difference is calculated before rounding. • Other energy sources include non-biogenic municipal solid waste, batteries, chemicals, hydrogen, pitch, purchased steam, sulfur, tire-derived fuel, and miscellaneous technologies.

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