

Table 26. Natural gas home customer-weighted heating degree days

Month/year/type of data	New England	Middle Atlantic	East North Central	West North Central	South Atlantic
	CT, ME, MA, NH, RI, VT	NJ, NY, PA	IL, IN, MI, OH, WI	IA, KS, MN, MO, ND, NE, SD	DE, FL, GA, MD, DC, NC, SC, VA, WV
<b>November</b>					
Normal	702	665	758	841	442
2023	765	689	737	754	455
2024	620	587	619	714	341
% Diff (normal to 2024)	-11.7	-11.7	-18.3	-15.1	-22.9
% Diff (2023 to 2024)	-19.0	-14.8	-16.0	-5.3	-25.1
<b>December</b>					
Normal	1,045	994	1,136	1,250	700
2023	856	844	854	920	598
2024	1,053	990	1,036	1,086	682
% Diff (normal to 2024)	0.8	-0.4	-8.8	-13.1	-2.6
% Diff (2023 to 2024)	23.0	17.3	21.3	18.0	14.1
<b>January</b>					
Normal	1,208	1,155	1,304	1,392	803
2024	1,081	1,052	1,201	1,341	756
2025	1,238	1,206	1,350	1,407	930
% Diff (normal to 2025)	2.5	4.4	3.5	1.1	15.8
% Diff (2024 to 2025)	14.5	14.6	12.4	4.9	23.0
<b>February</b>					
Normal	1,030	979	1,061	1,080	638
2024	900	821	784	772	528
2025	1,054	967	1,089	1,201	575
% Diff (normal to 2025)	2.3	-1.2	2.6	11.2	-9.9
% Diff (2024 to 2025)	17.1	17.8	38.9	55.6	8.9
<b>March</b>					
Normal	888	823	865	858	484
2024	748	663	700	754	378
2025	773	663	705	689	383
% Diff (normal to 2025)	-13.0	-19.4	-18.5	-19.7	-20.9
% Diff (2024 to 2025)	3.3	0.0	0.7	-8.6	1.3
<b>November to March</b>					
Normal	4,873	4,616	5,124	5,421	3,067
2024	4,350	4,069	4,276	4,541	2,715
2025	4,738	4,413	4,799	5,097	2,911
% Diff (normal to 2025)	-2.8	-4.4	-6.3	-6.0	-5.1
% Diff (2024 to 2025)	8.9	8.5	12.2	12.2	7.2

See footnotes at end of table.

Table 26. Natural gas home customer-weighted heating degree days – continued

Month/year/type of data	East South Central	West South Central	Mountain	Pacific <sup>b</sup>	U.S. Average <sup>b</sup>
	AL, KY, MS, TN	AR, LA, OK, TX	AZ, CO, ID, MT, NV, NM, UT, WY	CA, OR, WA	
<b>November</b>					
Normal	454	305	739	366	589
2023	431	303	674	306	567
2024	314	198	765	403	512
% Diff (normal to 2024)	-30.8	-35.1	3.5	10.1	-13.1
% Diff (2023 to 2024)	-27.2	-34.7	13.5	31.7	-9.7
<b>December</b>					
Normal	722	537	998	531	884
2023	603	437	877	426	707
2024	642	390	835	427	796
% Diff (normal to 2024)	-11.1	-27.4	-16.3	-19.6	-10.0
% Diff (2023 to 2024)	6.5	-10.8	-4.8	0.2	12.6
<b>January</b>					
Normal	829	611	1,026	531	990
2024	866	687	1,014	519	943
2025	954	702	1,093	527	1,043
% Diff (normal to 2025)	15.1	14.9	6.5	-0.8	5.4
% Diff (2024 to 2025)	10.2	2.2	7.8	1.5	10.6
<b>February</b>					
Normal	631	429	803	413	793
2024	459	287	760	465	645
2025	571	440	772	410	798
% Diff (normal to 2025)	-9.5	2.6	-3.9	-0.7	0.6
% Diff (2024 to 2025)	24.4	53.3	1.6	-11.8	23.7
<b>March</b>					
Normal	458	276	695	393	649
2024	354	212	727	456	564
2025	359	176	643	453	551
% Diff (normal to 2025)	-21.6	-36.2	-7.5	15.3	-15.1
% Diff (2024 to 2025)	1.4	-17.0	-11.6	-0.7	-2.3
<b>November to March</b>					
Normal	3,094	2,158	4,261	2,234	3,905
2024	2,713	1,926	4,052	2,172	3,426
2025	2,840	1,906	4,108	2,220	3,700
% Diff (normal to 2025)	-8.2	-11.7	-3.6	-0.6	-5.3
% Diff (2024 to 2025)	4.7	-1.0	1.4	2.2	8.0

<sup>a</sup> Normal is based on calculations of data from 1971 through 2000.

<sup>b</sup> Excludes Alaska and Hawaii.

Source: National Oceanic and Atmospheric Administration.

Note: Appendix A, Explanatory Note 10, contains a discussion of heating degree days computations.