

AMERICAN GAS ASSOCIATION

TO: Distribution
FROM: Paul Pierson
SUBJECT: Weekly Heating Degree Day Data

Date: December 22, 2025

HEATING DEGREE DAY SUMMARY

For the week ending December 20, the weather in the United States was 15.1 percent colder than last year and was 2.5 percent colder than normal. All regions experienced colder temperatures than last year except the Mountain and Pacific regions. All regions experienced colder temperatures than normal except the New England, W.N. Central, W.S. Central, Mountain, and Pacific regions. For the month of November, the weather in the United States was 6.5 percent colder than last year and was 8.8 percent warmer than Normal.

WEEKLY COMPARISON

<u>Week Ending</u>	<u>2025/ 2026</u>	<u>2024/ 2025</u>	<u>Normal</u>	<u>% Change: 25/26 from 24/25</u>		<u>% Change: 25/26 from Normal</u>	
10/04/25	13	13	41	-	nc	68.3	Warmer
10/11/25	35	32	54	9.4	Colder	35.2	Warmer
10/18/25	50	65	67	23.1	Warmer	25.4	Warmer
10/25/25	76	48	83	58.3	Colder	8.4	Warmer
11/01/25	95	65	98	46.2	Colder	3.1	Warmer
11/08/25	95	78	113	21.8	Colder	15.9	Warmer
11/15/25	121	103	129	17.5	Colder	6.2	Warmer
11/22/25	129	117	146	10.3	Colder	11.6	Warmer
11/29/25	149	148	162	0.7	Colder	8.0	Warmer
12/06/25	218	205	176	6.3	Colder	23.9	Colder
12/13/25	200	177	191	13.0	Colder	4.7	Colder
12/20/25	198	172	203	15.1	Colder	2.5	Warmer
Cumulative	1379	1223	1463	12.8	Colder	5.7	Warmer

MONTHLY COMPARISON

<u>Month Ending</u>	<u>2025/ 2026</u>	<u>2024/ 2025</u>	<u>Normal</u>	<u>% Change: 25/26 from 24/25</u>		<u>% Change: 25/26 from Normal</u>	
September	41	41	87	-	nc	52.9	Warmer
October	251	218	310	15.1	Colder	19.0	Warmer
November	537	504	589	6.5	Colder	8.8	Warmer

HEATING DEGREE DAYS BY CENSUS REGION FOR THE WEEK ENDING December 20, 2025

<u>Region</u>	<u>2025/ 2026</u>	<u>2024/ 2025</u>	<u>Normal</u>	<u>% Change: 25/26 from 24/25</u>		<u>% Change: 25/26 from Normal</u>	
New England	240	228	240	7.0	Colder	0.0	nc
Middle Atlantic	244	215	229	13.5	Colder	6.6	Colder
E N Central	288	231	260	24.7	Colder	10.8	Colder
W N Central	276	243	286	13.6	Colder	3.5	Warmer
South Atlantic	178	132	161	34.8	Colder	10.6	Colder
E S Central	190	112	166	69.6	Colder	14.5	Colder
W S Central	113	58	124	94.8	Colder	8.9	Warmer
Mountain	145	187	229	22.5	Warmer	36.7	Warmer
Pacific	70	102	122	31.4	Warmer	42.6	Warmer
United States	198	172	203	15.1	Colder	2.5	Warmer

CUMULATIVE HEATING DEGREE DAYS BY CENSUS REGION

<u>Region</u>	<u>2025/ 2026</u>	<u>2024/ 2025</u>	<u>Normal</u>	<u>% Change: 25/26 from 24/25</u>		<u>% Change: 25/26 from Normal</u>	
New England	1851	1616	1817	14.5	Colder	1.9	Colder
Middle Atlantic	1726	1422	1695	21.4	Colder	1.8	Colder
E N Central	1920	1596	1905	20.3	Colder	0.8	Colder
W N Central	1869	1707	2060	9.5	Colder	9.3	Warmer
South Atlantic	1141	929	1100	22.8	Colder	3.7	Colder
E S Central	1117	882	1122	26.6	Colder	0.4	Warmer
W S Central	595	478	722	24.5	Colder	17.6	Warmer
Mountain	1393	1554	1801	10.4	Warmer	22.7	Warmer
Pacific	649	767	867	15.4	Warmer	25.1	Warmer
United States	1379	1223	1463	12.8	Colder	5.7	Warmer

The regional degree day statistics stated in this memo are weighted by gas home heating customers instead of by population.

A heating degree day is a measure of the coldness of the weather experienced, based on the extent to which the daily mean temperature falls below 65 degrees Fahrenheit. A daily mean temperature represents the sum of the high and low reading, divided by two.

Source: U.S. Department of Commerce, National Oceanic and Atmospheric Administration