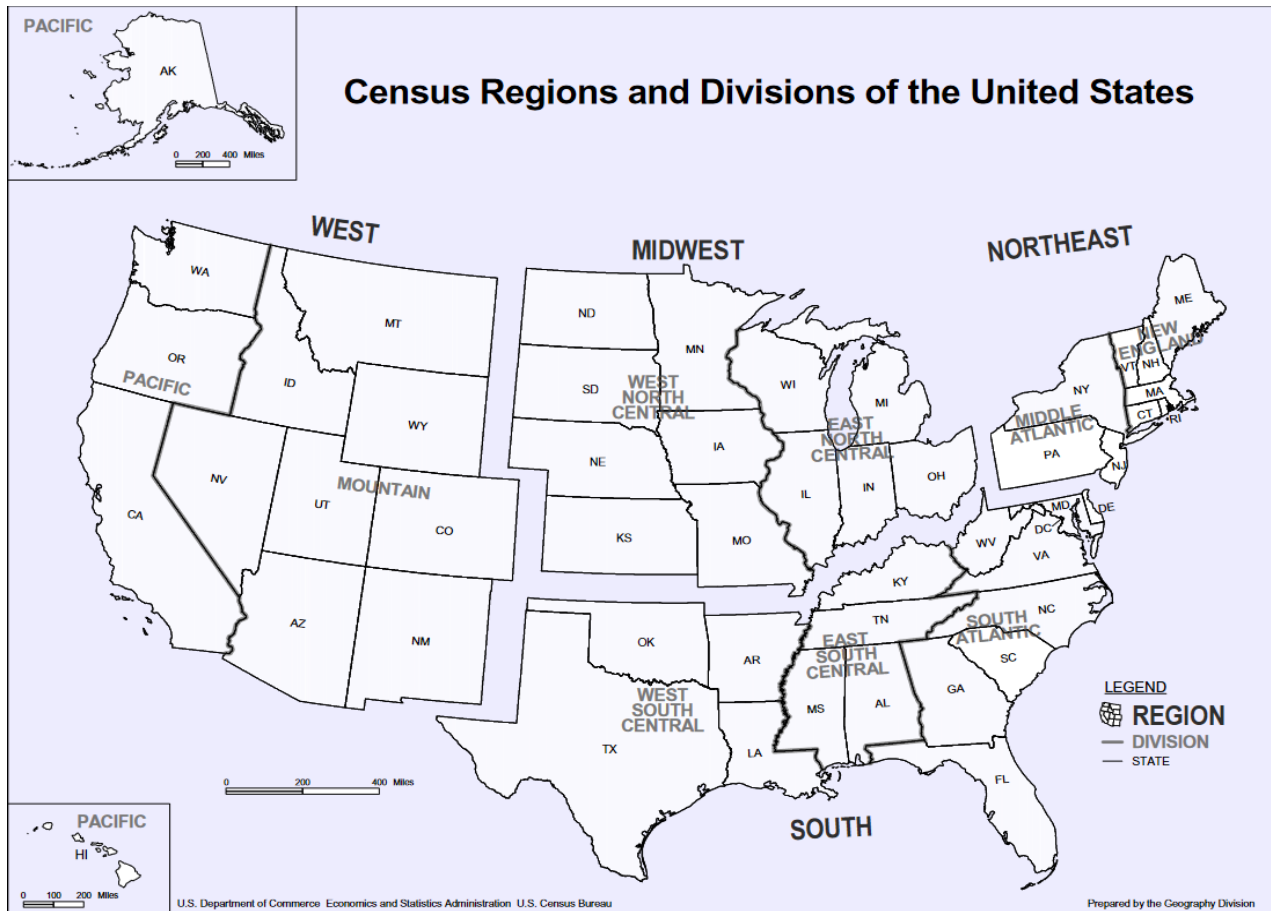


## Historical Heating Degree Days

A heating degree day (HDD) is a measure of how cold a location is. It's derived by comparing the average outdoor temperature to a baseline of 65 degrees. More extreme cold temperatures result in a higher number of HDDs, which typically translate to an increased demand for space heating by energy consumers.

The below data sets detail the number of HDDs that occurred during each month of the heating season (October-March) over the past 3 years, as well as each month's 10-year average, broken down by Census Division.



Census Division	Oct 2024	Oct 2023	Oct 2022	Oct 10-Year Average
New England	382	289	385	366
Middle Atlantic	306	273	394	310
East North Central	293	337	425	350
West North Central	267	360	404	393
South Atlantic	109	110	177	106
East South Central	132	146	240	144
West South Central	18	47	66	52
Mountain	227	319	312	328
Pacific	143	172	134	175
United States	186	207	257	221

Census Division	Nov 2024	Nov 2023	Nov 2022	Nov 10-Year Average
New England	608	788	613	703
Middle Atlantic	552	715	588	650
East North Central	594	736	695	719
West North Central	700	744	825	762
South Atlantic	223	325	266	304
East South Central	274	415	428	418
West South Central	154	256	298	241
Mountain	678	579	774	609
Pacific	459	383	526	398
United States	431	505	513	492

Census Division	Dec 2024	Dec 2023	Dec 2022	Dec 10-Year Average
New England	1062	853	981	985
Middle Atlantic	1001	790	979	911
East North Central	1030	826	1106	999
West North Central	1082	903	1288	1101
South Atlantic	514	452	535	464
East South Central	634	598	671	605
West South Central	339	391	438	404
Mountain	727	774	930	857
Pacific	484	479	639	567
United States	705	624	783	710

Census Division	Jan 2025	Jan 2024	Jan 2023	Jan 10-Year Average
New England	1249	1089	925	903
Middle Atlantic	1219	1022	844	1081
East North Central	1357	1192	997	1207
West North Central	1406	1341	1182	1303
South Atlantic	724	572	449	587
East South Central	940	855	579	771
West South Central	660	635	401	540
Mountain	1001	924	963	906
Pacific	592	575	632	569
United States	947	840	715	836

Census Division	Feb 2025	Feb 2024	Feb 2023	Feb 10-Year Average
New England	1075	915	938	966
Middle Atlantic	973	829	813	884
East North Central	1075	775	880	984
West North Central	1199	761	1030	1085
South Atlantic	405	404	306	391
East South Central	547	450	417	513
West South Central	381	255	329	367
Mountain	674	677	828	740
Pacific	464	500	593	495
United States	686	575	621	657

Census Division	Mar 2025	Mar 2024	Mar 2023	Mar 10-Year Average
New England	850	765	849	861
Middle Atlantic	794	671	795	778
East North Central	849	690	850	799
West North Central	956	737	954	822
South Atlantic	301	269	302	307
East South Central	399	358	399	387
West South Central	200	185	197	200
Mountain	778	631	775	634
Pacific	607	492	609	492
United States	585	489	585	542