

# Average Residential Propane Prices in Nebraska

[Analysis](#) | [Heating Season](#) | [Off Season](#)  
[State Heating Oil and Propane Program](#) | [Midwest Region](#) | [Price Explanation](#)  
[Graph](#) | [Prices](#) | [Price Archive](#) | [Wholesale Prices](#)  
[Annual Report](#) | [Annual Report Archive](#)  
[Midseason Report](#)

## Analysis

On October 26, 2009, the average residential [propane](#) price had risen seven cents from the last report to \$1.45 per gallon (see the [table](#) at the end of this report). Note that the price on the last report was revised. The [graph](#) below this text shows the spread in prices from month to month and from this year compared to previous years. This week's average price was 28 cents (or 16 percent) lower than the price a year ago.

Other [states](#) in the Midwest Region had comparable prices ranging from \$1.42 to \$1.90 per gallon with the region averaging \$1.63. States adjacent to Nebraska, such as South Dakota, Iowa, and Missouri, had prices of \$1.51, \$1.43, and \$1.61, respectively.

From last week's report, Nebraska's average wholesale price had increased 11 cents to \$1.17 per gallon while the average retail price had increased seven cents to \$1.45 per gallon. As a result, the rack-to-retail margin decreased to 28 cents per gallon. Of the surveyed states in the region this week, Nebraska has neither the lowest average wholesale price nor the lowest average retail price.

On the supply side, the Midwest Region inventory level was above the normal range for this time of year with 29.5 million barrels in storage on October 23.

Notes: The [annual report](#) for the 2008-2009 winter season is available. An [archive](#) houses annual reports from previous years.

## Heating Season

The Nebraska Energy Office has participated in the State Heating Oil and Propane Program for nine winter seasons. During the heating season (October to March), the staff contact companies each week who supply propane to Nebraska, collect Monday's retail price, and submit the data to the [Energy Information Administration](#). The Energy Information Administration calculates the average price shown in the [table](#) below.

In previous years, Nebraska had the lowest average residential propane price each week in the Midwest Region. The Energy Information Administration theorized that this was due to minimal transportation costs since Nebraska's [wholesale](#) prices were not the lowest in the region each week. Another reason would have been the number of participating states. Since state participation in the program is voluntary, propane prices have not been surveyed in each state in the Midwest Region. Kansas and Oklahoma might also have had low prices--possibly lower than Nebraska's because the two states are closer to production, refinery, and storage areas.

## Off Season

During the off season (April through September), the Nebraska Energy Office staff continue to contact the same suppliers who were contacted during the heating

season. Staff contact suppliers once a month instead of once a week since the price of propane is usually not as volatile during the off season. The Nebraska Energy Office staff calculate the average price, shown in the [table](#) below, from the suppliers' retail prices on the first Monday of the month.

### State Heating Oil and Propane Program

The Energy Information Administration, the independent statistical and analytical agency within the U.S. Department of Energy, conducts the State Heating Oil and Propane Program from October to March--the heating season--each year. The Energy Information Administration collects prices for the program each week from participating states and calculates a state average price, a regional average price, and a national average price which can be seen in the report [Residential Propane Prices by Region and State](#).

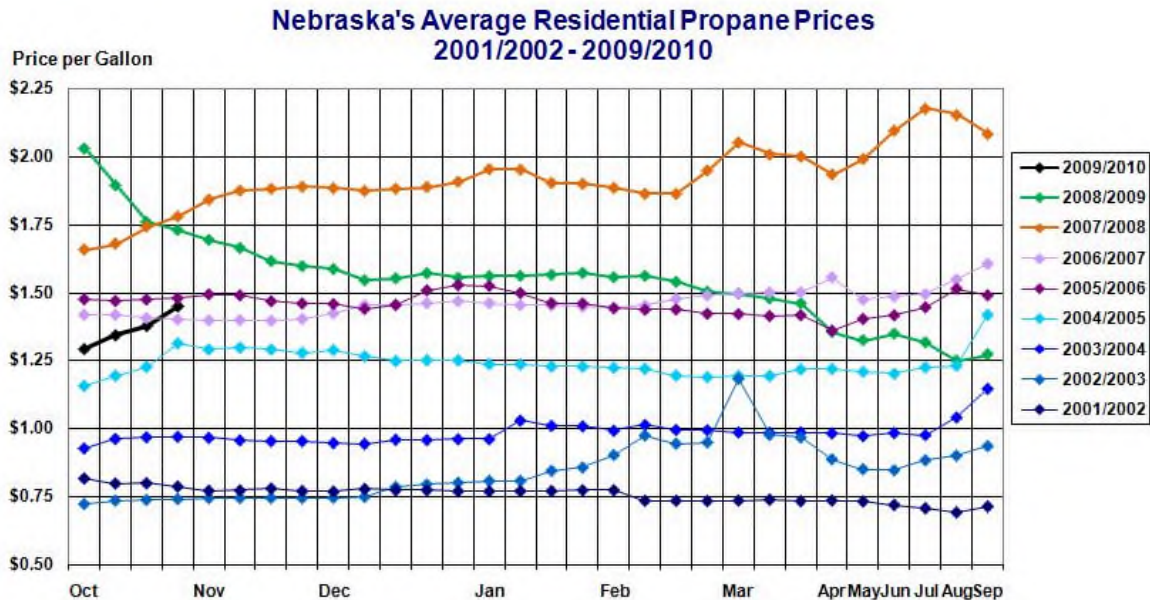
### Midwest Region

For statistical purposes, the Energy Information Administration defines the [Midwest Region](#) to include the states of Iowa, Illinois, Indiana, Kansas, Kentucky, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, Oklahoma, South Dakota, Tennessee, and Wisconsin.

### Price Explanation

The prices represent average home heating charge prices for delivery of consumer grade propane, excluding taxes and cash discounts.

[Return to top of page](#)



[Return to top of page](#)

### Nebraska's Average Residential Propane Prices 2001/2002 – 2009/2010

	Heating Season						Off Season					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
<b>2001/2002</b>												
<b>First Monday</b>	\$0.815	\$0.771	\$0.768	\$0.769	\$0.773	\$0.736	\$0.736	\$0.733	\$0.720	\$0.708	\$0.693	\$0.714
<b>Second Monday</b>	\$0.797	\$0.772	\$0.777	\$0.770	\$0.735	\$0.739						

	Heating Season						Off Season					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
<b>Third Monday</b>	\$0.798	\$0.779	\$0.773	\$0.770	\$0.735	\$0.734						
<b>Fourth Monday</b>	\$0.786	\$0.770	\$0.773	\$0.773	\$0.734							
<b>Fifth Monday</b>	\$0.774		\$0.769									

### 2002/2003

<b>First Monday</b>	\$0.721	\$0.743	\$0.744	\$0.806	\$0.901	\$1.181	\$0.886	\$0.849	\$0.845	\$0.882	\$0.899	\$0.934
<b>Second Monday</b>	\$0.734	\$0.743	\$0.747	\$0.806	\$0.973	\$0.975						
<b>Third Monday</b>	\$0.736	\$0.743	\$0.784	\$0.843	\$0.943	\$0.966						
<b>Fourth Monday</b>	\$0.739	\$0.743	\$0.793	\$0.855	\$0.948							
<b>Fifth Monday</b>			\$0.799									

### 2003/2004

<b>First Monday</b>	\$0.925	\$0.964	\$0.945	\$0.959	\$0.990	\$0.984	\$0.981	\$0.971	\$0.982	\$0.974	\$1.038	\$1.143
<b>Second Monday</b>	\$0.960	\$0.955	\$0.942	\$1.027	\$1.011	\$0.983						
<b>Third Monday</b>	\$0.966	\$0.952	\$0.957	\$1.008	\$0.993	\$0.984						
<b>Fourth Monday</b>	\$0.968	\$0.952	\$0.956	\$1.006	\$0.992							
<b>Fifth Monday</b>			\$0.959									

	Heating Season						Off Season					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep

### 2004/2005

<b>First Monday</b>	\$1.158	\$1.290	\$1.265	\$1.237	\$1.220	\$1.194	\$1.220	\$1.209	\$1.202	\$1.225	\$1.232	\$1.415
<b>Second Monday</b>	\$1.195	\$1.297	\$1.248	\$1.236	\$1.196	\$1.218						
<b>Third Monday</b>	\$1.227	\$1.290	\$1.251	\$1.228	\$1.190							
<b>Fourth Monday</b>	\$1.312	\$1.278	\$1.251	\$1.228	\$1.194							
<b>Fifth Monday</b>		\$1.288		\$1.224								

### 2005/2006

<b>First Monday</b>	\$1.475	\$1.490	\$1.440	\$1.524	\$1.437	\$1.414	\$1.361	\$1.403	\$1.417	\$1.446	\$1.514	\$1.490
<b>Second Monday</b>	\$1.469	\$1.468	\$1.455	\$1.498	\$1.438	\$1.417						
<b>Third Monday</b>	\$1.474	\$1.460	\$1.508	\$1.461	\$1.422							
<b>Fourth Monday</b>	\$1.479	\$1.458	\$1.527	\$1.460	\$1.421							
<b>Fifth Monday</b>	\$1.493			\$1.443								

### 2006/2007

<b>First Monday</b>	\$1.418	\$1.399	\$1.454	\$1.461	\$1.452	\$1.500	\$1.556	\$1.474	\$1.486	\$1.494	\$1.548	\$1.605
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	Heating Season						Off Season					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
<b>Second Monday</b>	\$1.418	\$1.397	\$1.453	\$1.454	\$1.477	\$1.501						
<b>Third Monday</b>	\$1.406	\$1.403	\$1.461	\$1.452	\$1.489							
<b>Fourth Monday</b>	\$1.401	\$1.424	\$1.468	\$1.448	\$1.496							
<b>Fifth Monday</b>	\$1.398			\$1.442								
	Heating Season						Off Season					
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
<b>2007/2008</b>												
<b>First Monday</b>		\$1.841	\$1.883	\$1.953	\$1.884	\$2.051	\$1.934	\$1.990	\$2.095	\$2.175	\$2.152	\$2.082
<b>Second Monday</b>	\$1.657	\$1.874	\$1.873	\$1.951	\$1.862	\$2.007						
<b>Third Monday</b>	\$1.679	\$1.881	\$1.881	\$1.903	\$1.862	\$1.999						
<b>Fourth Monday</b>	\$1.742	\$1.888	\$1.887	\$1.899	\$1.948							
<b>Fifth Monday</b>	\$1.779		\$1.907									
<b>2008/2009</b>												
<b>First Monday</b>	\$2.028	\$1.692	\$1.584	\$1.558	\$1.554	\$1.494	\$1.353	\$1.322	\$1.347	\$1.314	\$1.247	\$1.270
<b>Second Monday</b>	\$1.893	\$1.662	\$1.543	\$1.559	\$1.559	\$1.476						
<b>Third Monday</b>	\$1.758	\$1.614	\$1.550	\$1.563	\$1.537	\$1.458						
<b>Fourth Monday</b>	\$1.728	\$1.595	\$1.569	\$1.570	\$1.501							
<b>Fifth Monday</b>			\$1.552									
<b>2009/2010</b>												
<b>First Monday</b>	\$1.289	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
<b>Second Monday</b>	\$1.341	NA	NA	NA	NA	NA						
<b>Third Monday</b>	\$1.376	NA	NA	NA	NA	NA						
<b>Fourth Monday</b>	\$1.450	NA	NA	NA	NA							
<b>Fifth Monday</b>		NA										

[Return to top of page](#)

Sources: State Heating Oil and Propane Survey and the Weekly Petroleum Status Report. Energy Information Administration, Washington, DC. Nebraska Energy Office, Lincoln, NE.

Note: NA = Not Available.

*This report was updated on October 29, 2009.  
Typically, there is one week between updates during the heating season and one month between updates during the cooling season.*

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