Fri Jan 24, 2025

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Direct Hay Weighted Average Report for week ending 1/24/2025

According to U.S. Drought Monitor as of January 21,2024, some of the coldest air of the year settled into the region over the last week. Departures from normal temperatures were 12-15 degrees below normal in portions of Wyoming, South Dakota, and Colorado, and into Kansas and Nebraska. Dry conditions dominated the region with only portions of southwest Kansas and the Plains of Wyoming and Colorado recording precipitation. December and January are the driest months of the year and deficits are accumulating with little to no precipitation over the last several weeks. Conditions will continue to be monitored for further degradation in the region.

Alfalfa Quality Guidelines Quality ADF NDF *RFV/RFQ **TDN-100% **TDN-90% CP Supreme <27 <34 >185 >62 >55.9 >22 Premium 27-29 34-36 170-185 60.5-62 54.5-55.9 20-22 Good 29-32 36-40 150-170 58-60 52.5-54.5 18-20 Fair 32-35 40-44 130-150 56-58 50.5-52.5 16-18 Utility >35 >44 <130 <56 <50.5 <16

*RFV calculated using the Wis/Minn formula. **TDN calculated using the Western formula. Quantitative factors are approximate, and many factors can affect feeding value. Values based on 100% dry matter (TDN showing both 100% & 90%). Guidelines are to be used with visual appearance and intent of sale (usage).

Grass Hay guidelines Quality Crude Protein Percent Premium Over 13 Good 9-13 Fair 5-9 Low Under 5

Volume								
	This Week	Last Reported (1/13/2025)	Last Year					
Tons:								
Hay	500	500	425					
Straw	0	0	1120					
Total	500	500	1545					
Bales:								
Straw	0	0	100					
Total	0	0	100					

Please Note: The above volumes (tonnage, acres, and bales) listed on this USDA LPGMN report are for confirmed trades only, it does not include estimated volume (tonnage) for bids or offers to the trade.

East

Source: USDA AMS Livestock, Poultry & Grain Market News

General inquiries, please call: (202) 720-1990 or email: mymarketnews@usda.gov

http://www.ams.usda.gov/lpgmn

https://mymarketnews.ams.usda.gov/ | https://mymarketnews.ams.usda.gov/viewReport/3183



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	-,						
			Hay (Con	ventional)			
Alfalfa - Premium/Supr	eme (Trad	de/Per Ton)					
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age	
Large Square 3x4	50	250.00	250.00	F.O.B.			
Alfalfa - Utility (Trade/Per Ton)							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age	
Large Square 3x4	25	100.00	100.00	F.O.B.			
Alfalfa/Grass Mix - Premium/Supreme (Trade/Per Ton)							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age	
Large Square 3x4	75	170.00	170.00	F.O.B.			
Grass - Good (Ask/Per Ton)							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age	
Medium Square 3x3		180.00-185.00		F.O.B.			
			N	/A			
				ventional)			
Alfalfa - Premium (Tra	de/Per To	n)	riay (Cori	ventionaly			
`	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	Description	Crop Age	
Large Round	125	120.00	120.00	F.O.BDairy			
Large Square 3x4	50	150.00	150.00	F.O.BDairy			
Alfalfa - Utility (Ask/Per Bale)							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age	
Large Round		30.00		F.O.B.	Weedy		
Grass - Good (Trade/Pe	er Ton)						

Freight/Use

F.O.B.

Freight/Use

F.O.B.

Crop Age

Crop Age

Description

Description

Qty

175

Qty

Mixed Grass - Premium (Ask/Per Ton)

Large Round

Large Round

Price Range

110.00

Price Range

150.00

Wtd Avg

110.00

Wtd Avg



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Straw (Conventional)								
Corn Stalk - (Ask/Per Ton)								
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
Round		60.00		F.O.B.				
Wheat - (Ask/Per Bale)								
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
Small Square		6.00		F.O.B.				

Click here for more information on Hay Quality Designation Guidelines

https://www.ams.usda.gov/sites/default/files/media/HayQualityGuidelines.pdf

Click here for Hay glossary of terms

https://www.ams.usda.gov/market-news/livestock-poultry-and-grain-hay-terms