

Fri Jun 28, 2024

Email us with accessibility issues with this report.

Direct Hay Weighted Average Report for week ending 6/28/2024

Volume								
	This Week	Last Reported (6/17/2024)	Last Year					
Tons:								
Hay	1075	75	225					
Straw	0	25	25					
Total	1075	100	250					
Bales:								
Нау	500	0	0					
Straw	0	40	0					
Total	500	40	0					

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.

Compared to the last report, producers in southeast South Dakota have been having a hard time getting hay moving because of flooding, some fields have standing water and some roads are impassible, other parts of the state movement has been down because of rain, according to the Weather Channel it is supposed to rain through this upcoming weekend. Demand has been lower than normal for this time of year with prices being unsettled. According to the U.S. Drought Monitor Website South Dakota is mostly under normal soil conditions except for Western South Dakota is under abnormally to moderately dry soil conditions. According to the National Weather Service precipitation and temperature have been average for this time of year.

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

N/A

Source: USDA AMS Livestock, Poultry & Grain Market News

SD Dept of Ag Market News Worthing, SD | (605) 228-5202 www.ams.usda.gov/lpgmn

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



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Hay (Conventional)									
de/Per Tor	n)								
<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age				
25	225.00	225.00	F.O.B.						
Alfalfa - Good (Trade/Per Ton)									
<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age				
1050	140.00-160.00	155.24	F.O.B.						
Grass - Good (Trade/Per Bale)									
<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age				
500	7.00	7.00	F.O.B.						
	Oty 25 er Ton) Oty 1050 er Bale)	25 225.00 er Ton) Oty Price Range 1050 140.00-160.00 er Bale) Oty Price Range	Oty Price Range Wtd Avg 25 225.00 225.00 er Ton) Oty Price Range Wtd Avg 1050 140.00-160.00 155.24 er Bale) Oty Price Range Wtd Avg	de/Per Ton) Qty Price Range Wtd Avg Freight/Use 25 225.00 225.00 F.O.B. er Ton) Qty Price Range Wtd Avg Freight/Use 1050 140.00-160.00 155.24 F.O.B. er Bale) Qty Price Range Wtd Avg Freight/Use	de/Per Ton) Oty Price Range Wtd Avg Freight/Use Description 25 225.00 225.00 F.O.B. er Ton) Oty Price Range Wtd Avg Freight/Use Description 1050 140.00-160.00 155.24 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