Thu Apr 25, 2024

Email us with accessibility issues with this report.

Direct Hay Weighted Average Report for week ending 4/26/2024

Volume					
	This Week	Last Reported (4/15/2024)	Last Year		
Tons:					
Hay	63	172	0		
Total	63	172	0		
Bales:					
Нау	6815	1965	0		
Total	6815	1965	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 last report: Trade activity light on light to moderate demand. Stable hay sold mostly steady. According to the U.S. Drought Monitor's High Plains summary for April 23, 2024, on this week's map, one-category degradations were made in Kansas where precipitation has been below normal during the past 90-day period with the greatest departures (4 to 5 inches) observed in south-central and eastern Kansas. Moreover, stream gages on numerous creeks and rivers in central and eastern Kansas were reporting much below-normal flows (< 10th percentile), according to the USGS. In terms of impacts, the USDA reported (4/21/24) that 26% of the winter wheat crop in Kansas was rated in poor to very poor condition. In addition to dry conditions, average temperatures across the Plains states have been well above normal levels (ranging from 4 to 8+ degrees F) during the past 90 days with the greatest anomalies observed in far eastern portions of the region. In North Dakota Climate Division 6 (East Central Division), the December-March period was the 2nd warmest on record with an +11.6 degrees F anomaly, according to NOAA NCEI. In northeastern Nebraska and northwestern South Dakota, shorter-term improvements in drought-related conditions led to reductions in areas of Abnormally Dry (D0) and Moderate Drought (D1). For the week, average temperatures were below normal (2 to 10+ degrees F) with the greatest departures observed in western portions of the Dakotas and Nebraska as well as along the eastern plains of Wyoming and Montana. Overall, the region was generally dry during the past week except for a few areas that benefitted from isolated shower activity in northeastern Kansas, north central and northeastern Nebraska, and southwestern South Dakota. The next available report will be Thursday, May 2, 2024.

	Northeast						
Hay (Conventional)							
Alfalfa - (Offer/Per To	on)						
Standing	<u>Qty</u>	<u>Price Range</u> 100.00	Wtd Avg	<u>Freight/Use</u> F.O.BFeedlot/dairy	<u>Description</u> 1st Cutting	<u>Crop Age</u> New Crop	
Southeast							
Hay (Conventional)							
Alfalfa - Premium/Sup	reme (Trad	e/Per Ton)					
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age	
Medium Square 3x3	15	250.00	250.00	F.O.BStables	3rd Cutting	Old Crop	

Source: USDA AMS Livestock, Poultry & Grain Market News

CO Dept of Ag Market News Greeley, CO | (970) 353-9750 www.ams.usda.gov/lpgmn

https://mymarketnews.ams.usda.gov/ | https://mymarketnews.ams.usda.gov/viewReport/2905

Thu Apr 25, 2024

Email us with accessibility issues with this report.

Alfalfa - Premium/Supreme (Trade/Per Bale)							
<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
577	12.00	12.00	F.O.BStables	3rd Cutting	Old Crop		
Alfalfa - Premium (Trade/Per Bale)							
<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
819	11.00	11.00	F.O.BStables	2nd Cutting	Old Crop		
Alfalfa - Utility (Trade/Per Bale)							
<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
1680	8.00	8.00	F.O.BStables		Old Crop		
Prairie/Meadow Grass - Premium (Trade/Per Bale)							
<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
375	10.00-12.00	10.40	F.O.BStables	1st Cutting	Old Crop		
Sorghum - Good (Trade/Per Ton)							
<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
48	115.00	115.00	F.O.BFeedlot/dairy				
	Oty 577  de/Per Bale Oty 819  er Bale) Oty 1680  - Premium Oty 375  //Per Ton) Oty	Qty         Price Range           577         12.00           de/Per Bale)         12.00           Qty         Price Range           819         11.00           Per Bale         Price Range           1680         8.00           Premium (Trade/Per Bale)         Qty           Qty         Price Range           375         10.00-12.00           Per Ton)         Qty           Qty         Price Range           Price Range         Price Range	Qty         Price Range         Wtd Avg           577         12.00         12.00           de/Per Bale)         Qty         Price Range         Wtd Avg           819         11.00         11.00           Per Bale)         Wtd Avg         1680         8.00           Premium (Trade/Per Bale)         Wtd Avg         375         10.00-12.00         10.40           Per Ton)         Qty         Price Range         Wtd Avg           10.00         10.40         Wtd Avg	Qty         Price Range         Wtd Avg         Freight/Use           577         12.00         12.00         F.O.BStables           Je/Per Bale)           Qty         Price Range         Wtd Avg         Freight/Use           819         11.00         11.00         F.O.BStables           Jer Bale)           Qty         Price Range         Wtd Avg         Freight/Use           1680         8.00         F.O.BStables           - Premium (Trade/Per Bale)           Qty         Price Range         Wtd Avg         Freight/Use           375         10.00-12.00         10.40         F.O.BStables           Jereight/Use           Jere Ton)         Qty         Price Range         Wtd Avg         Freight/Use	Qty       Price Range       Wtd Avg       Freight/Use       Description         577       12.00       12.00       F.O.BStables       3rd Cutting         de/Per Bale)         Qty       Price Range       Wtd Avg       Freight/Use       Description         819       11.00       11.00       F.O.BStables       2nd Cutting         der Bale)         Qty       Price Range       Wtd Avg       Freight/Use       Description         - Premium (Trade/Per Bale)       Qty       Price Range       Wtd Avg       Freight/Use       Description         375       10.00-12.00       10.40       F.O.BStables       1st Cutting         //Per Ton)         Qty       Price Range       Wtd Avg       Freight/Use       Description         40       Price Range       Wtd Avg       Freight/Use       Description		

Southwest							
Hay (Conventional)							
Alfalfa - Premium/Supreme (Trade/Per Bale)							
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age	
Small Square 3 Tie	420	16.00	16.00	F.O.BStables	2nd Cutting	Old Crop	
Alfalfa/Orchard Mix - Premium (Trade/Per Bale)							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age	
Small Square 3 Tie	460	23.00	23.00	F.O.BStables	2nd Cutting	Old Crop	
Orchard Grass - Premium (Trade/Per Bale)							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age	
Small Square 3 Tie	392	23.00	23.00	F.O.BStables	2nd Cutting	Old Crop	
Small Square 3 Tie	1004	19.00-21.00	20.08	F.O.BStables	1st Cutting	Old Crop	
Small Square 3 Tie	1088	22.00	22.00	F.O.BStables	3rd Cutting	Old Crop	

Click here for more information on Hay Quality Designation Guidelines

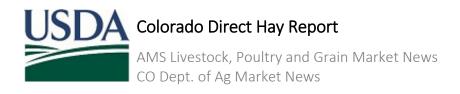
https://www.ams.usda.gov/sites/default/files/media/HayQualityGuidelines.pdf

Click here for Hay glossary of terms

Source: USDA AMS Livestock, Poultry & Grain Market News

CO Dept of Ag Market News Greeley, CO | (970) 353-9750 www.ams.usda.gov/lpgmn

https://mymarketnews.ams.usda.gov/ | https://mymarketnews.ams.usda.gov/viewReport/2905



Thu Apr 25, 2024

Email us with accessibility issues with this report.

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