Thu May 18, 2023

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Direct Hay Weighted Average Report for week ending 5/19/2023

Volume						
	This Week	Last Reported (5/1/2023)	Last Year			
Tons:						
Нау	48	410	0			
Total	48	410	0			
Bales:						
Hay	744	3246	1648			
Total	744	3246	1648			

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 week: Trade activity very light on good demand. All trades reported this week were on horse hay. Growers continue to put pricing available for new crop hay. No new crop trades have been reported as of yet. Offers are being thrown around for alfalfa haylage in the \$180-190 standing range, but no trades have been reported. According to the U.S. Drought Monitor's High Plains Summary for May 16, 2023, phenomenal rainfall totals led to significant reductions in drought coverage, especially from eastern Colorado and northwestern Kansas into western North Dakota. Goodland, Kansas, received consecutive daily-record totals of 1.50 and 1.12 inches, respectively, on May 10 and 11. Daily-record totals topped 3 inches on the 11th in Imperial, Nebraska (3.56 inches), and Colorado Springs, Colorado (3.18 inches). That marked the wettest May day on record in Colorado Springs, toppling 2.34 inches on May 30, 1935. In Denver, Colorado, where 2.92 inches fell on the 11th, it was the wettest calendar day since May 6, 1973, when 3.27 inches fell. Denver's storm total (4.40 inches from May 10-12) represented more than 30 percent of its normal annual precipitation. During the week ending May 14, the U.S. Department of Agriculture reported double-digit improvements in topsoil moisture rated very short to short in several states, including Nebraska (from 66 to 46%), South Dakota (from 38 to 19%), and Colorado (from 45 to 35%). The rain also helped to revive winter wheat and benefited emerging summer crops. Still, even with the rain, Kansas led the nation on May 14 with 68% of its winter wheat rated in very poor to poor condition. In addition, the rampant storminess largely bypassed some of the extreme to exceptional drought (D3 to D4) areas in a strip extending from southwestern Kansas into eastern Nebraska. ***Due to limited sales and price changes, this report will be released bi-weekly until more volumes of hay move.***

Mountains and Northwest CO							
Hay (Conventional)							
Forage Mix-Two Way - Premium (Trade/Per Bale)							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age	
Medium Square 3x3	144	130.00-140.00	134.17	F.O.BStables	1st Cutting	Old Crop	

Northeast							
Hay (Conventional)							
Alfalfa - (Offer/Per Ton)							
Large Square 3x4	<u>Qty</u>	Price Range 250.00	Wtd Avg	<u>Freight/Use</u> Delivered-Feedlot/dairy	<u>Description</u>	<u>Crop Age</u> New 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



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Alfalfa - (Ask/Per Ton)								
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Large Square 3x4		250.00		F.O.B.	1st Cutting	New Crop		
Alfalfa/Orchard Mix - ((Ask/Per B	ale)						
	Qty	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Small Square		14.00		F.O.BStables	1st Cutting	New Crop		
Forage Mix-Four Way -	(Ask/Per	Bale)						
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Small Square		14.00		F.O.BStables	1st Cutting	New Crop		
	_		Ç.	u th a act				
				outheast onventional)				
Alfalfa - Premium/Supr	eme (Ask/	/Per Bale)	riay (Ci	onventional)				
	Qty	Price Range	Wtd Avg	Freight/Use	Description	Crop Age		
Small Square	<u> </u>	12.00		F.O.BStables	1st Cutting	New Crop		
Alfalfa - Good (Trade/F	er Ton)							
	Qty	<u>Price Range</u>	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Medium Square 3x3	48	290.00	290.00	F.O.BStables	Weedy	Old Crop		
Alfalfa - (Offer/Per Tor	ո)							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
Large Square 3x4		260.00		Delivered-Feedlot/dairy		Old Crop		
Alfalfa - (Ask/Per Bale))							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
Small Square		12.00		F.O.BStables	1st Cutting	New Crop		
Prairie/Meadow Grass	Prairie/Meadow Grass - Premium (Trade/Per Bale)							
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Small Square	600	11.00	11.00	F.O.BStables	1st Cutting	Old Crop		
Southwest								
Hay (Conventional)								
Alfalfa/Orchard Mix - (-						
0 11 0 0	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	Description	Crop Age		
Small Square 3 Tie		21.00		F.O.BStables	1st Cutting	New Crop		

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Forage Mix-Four Way - (Ask/Per Bale)								
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Small Square		10.00		F.O.BStables	1st Cutting	New Crop		
Forage Mix-Two Way - (Ask/Per Bale)								
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Small Square		10.00		F.O.BStables	1st Cutting	New Crop		
Small Square		13.00		F.O.BStables	Certified Weed Free	New Crop		
Orchard Grass - (Ask/Per Bale)								
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
Small Square 3 Tie		21.00		F.O.BStables	1st Cutting	New 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

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

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