Thu Nov 14, 2024

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Direct Hay Weighted Average Report for week ending 11/15/2024

Compared to last report: Trade activity moderate on light demand. Hay movement mostly on dairy and horse hay markets. Small squares of horse hay steady. Heavy, wet snow in southeast Colorado caused hay shed roofs to collapse. Recent snow has increased ranchers interest in purchasing hay. According to the U.S. Drought Monitor's High Plains summary for November 12, 2024, a potent 500-hPa low triggered widespread heavy precipitation over southern half of the Region, except along the eastern fringe, while amounts were limited to several tenths of an inch at most farther north. Between 2 and 4 inches of precipitation fell on a large swath covering the eastern half of Colorado, most of central and western Kansas, and adjacent Nebraska. In nearby areas, amounts ranging from a few tenths of an inch to a couple of inches were observed over the western half of Colorado amounts of 0.5 inch to approaching 2 inches in spots was observed across southeastern Wyoming, most other areas in Nebraska, and eastern Kansas. Moderate amounts fell on a swath across the central and southwestern Dakotas the remainder of this region reported little or no precipitation, as well as most of Wyoming. In some of the higher elevations of Colorado, this precipitation fell as heavy snow, with a few locations reporting snow piling up 3 to 4.5 feet deep (50 to 54 inches buried Fort Garland CO while 44 to 47 inches were reported near La Veta, Elbert, and Trinidad CO). All of this resulted in a large area of improvement depicted over southern and western Kansas, most of northern and eastern Colorado, part of southwestern Nebraska, and a few spots in eastern Wyoming. There were a few areas of 2-class improvement in southeastern Colorado, northwestern Kansas, and the fringes of south-central and southeastern Kansas. Elsewhere, due to relatively cool weather, the dry week didn't engender much deterioration, with most of these locations remaining unchanged from last week. One exception was in a small patch of northeastern Nebraska and adjacent South Dakota, where a new patch of extreme drought (D3) was identified. According to the NASS Colorado Crop Progress Report for week ending November 10, stored feed supplies were reported as 2% Very Short, 6% Short, 71% Adequate, and 21% Surplus. The next available report will be Thursday, November 21, 2024.

Volume							
This Week	Last Reported (11/4/2024)	Last Year					
6905	1815	50					
0	500	0					
6905	2315	50					
4280	3524	2958					
4280	3524	2958					
	This Week 6905 0 6905 4280	This Week Last Reported (11/4/2024) 6905 1815 0 500 6905 2315 4280 3524					

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.

Mountains and Northwest CO						
Hay (Conventional)						
Prairie/Meadow Grass - (Ask/Per Bale)						
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age
Small Square		10.00		F.O.BStables		Old Crop

Northeast

Source: USDA AMS Livestock, Poultry & Grain Market News

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

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Hay (Conventional)							
Alfalfa - (Offer/Per Point/Ton)							
Large Square 3x4	<u>Qty</u>	<u>Price Range</u> 1.00	Wtd Avg	<u>Freight/Use</u> Delivered-Dairy	<u>Description</u>	<u>Crop Age</u> New Crop	
Alfalfa - Premium/Sup	reme (Trad	e/Per Ton)					
Large Square 3x4	<u>Qty</u> 5000	<u>Price Range</u> 190.00	Wtd Avg 190.00	<u>Freight/Use</u> Delivered-Dairy	<u>Description</u>	Crop Age 4th Cut	
Forage Mix-Four Way	- Premium	(Trade/Per Bale)					
Small Square	<u>Qty</u> 480	Price Range 10.00	<u>Wtd Avg</u> 10.00	<u>Freight/Use</u> F.O.BStables	<u>Description</u>	<u>Crop Age</u> 2nd Cut	
Small Square	3200	8.00	8.00	F.O.BStables		1st Cut	
San Luis Valley							
			Hay (Co	nventional)			
Alfalfa - Good (Trade/I	Per Ton)						
Large Square 4x4	<u>Qty</u> 50	<u>Price Range</u> 150.00	<u>Wtd Avg</u> 150.00	<u>Freight/Use</u> F.O.BDairy	<u>Description</u>	<u>Crop Age</u> 1st Cut	
Alfalfa - Fair (Ask/Per	Γon)						
Large Square 4x4	<u>Qty</u>	Price Range 160.00	Wtd Avg	<u>Freight/Use</u> F.O.BDairy	<u>Description</u> Rain Damage	<u>Crop Age</u> New Crop	
Hay (Organic)							
Alfalfa/Grass Mix - Pre	mium (Ask	c/Per Bale)	, , ,	,			
Small Square	<u>Qty</u>	Price Range 13.25	Wtd Avg	<u>Freight/Use</u> F.O.BStables	<u>Description</u>	<u>Crop Age</u> New Crop	
Southeast							
Hay (Conventional)							
Alfalfa - (Ask/Per Ton) Large Square 3x4	<u>Qty</u>	Price Range 160.00	Wtd Avg	<u>Freight/Use</u> F.O.BFeedlot	<u>Description</u> Rain Damage	<u>Crop Age</u> New Crop	
Large Square 3x4		225.00		F.O.B.		New Crop	

Source: USDA AMS Livestock, Poultry & Grain Market News

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Alfalfa - (Ask/Per Bale)								
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
Small Square Bundled		9.00		F.O.BStables	Covered	New Crop		
Small Square Bundled		11.00		F.O.BStables		1st Cut		
Alfalfa - Premium (Trad	de/Per To	n)						
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
Large Square 3x4	25	200.00	200.00	Delivered-Farm/Ranch		2nd Cut		
Alfalfa - Premium (Ask,	/Per Bale)							
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
Small Square		11.00		F.O.BStables	Covered	Old Crop		
Small Square Bundled		11.00		F.O.BStables	Covered	New Crop		
Alfalfa - Good (Ask/Per	Ton)							
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Medium Square 3x3		200.00		Delivered-Farm/Ranch	Rain Damage	New Crop		
Alfalfa - Good (Trade/P	er Ton)							
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Large Square 4x4	300	130.00	130.00	F.O.BFeedlot	Grassy	New Crop		
Large Square 4x4	1200	150.00	150.00	F.O.BFeedlot		New Crop		
Medium Square 3x3	25	185.00	185.00	Delivered-Farm/Ranch	Rain Damage	New Crop		
Medium Square 3x3	50	180.00	180.00	F.O.BFarm/Ranch	Rain Damage	New Crop		
Prairie/Meadow Grass	- Premiun	n (Trade/Per Bale)						
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Small Square	600	10.00	10.00	F.O.BStables		1st Cut		
Sorghum - (Offer/Per Ton)								
	Qty	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age		
Large Square 4x4		120.00		Delivered-Feedlot		New Crop		
Sudan - Good (Trade/Per Ton)								
	Qty	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age		
Large Round	255	125.00	125.00	F.O.BFarm/Ranch		New Crop		

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Triticale - Fair/Good (Ask/Per To

QtyPrice RangeWtd AvgFreight/UseDescriptionCrop AgeMedium Square125.00F.O.B.-Farm/RanchNew Crop

3x3

Southwest							
Hay (Conventional)							
Forage Mix-Four Way -	(Ask/Per I	Bale)					
	<u>Qty</u>	Price Range	Wtd Avg	Freight/Use	<u>Description</u>	Crop Age	
Small Square		10.00		F.O.BStables		New Crop	
Orchard Grass - (Ask/Per Bale)							
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age	
Small Square		8.00		F.O.BStables		New Crop	
Small Square		12.00		F.O.BStables	Certified Weed Free	New Crop	
Orchard Grass - Premium (Ask/Per Bale)							
	<u>Qty</u>	Price Range	Wtd Avg	<u>Freight/Use</u>	<u>Description</u>	Crop Age	
Small Square 3 Tie		17.00-19.00		F.O.BStables		1st Cut	
Small Square 3 Tie		20.00-24.00		F.O.BStables		2nd Cut	

Click here for more information on Hay Quality Designation Guidelines

 $\underline{https://www.ams.usda.gov/sites/default/files/media/HayQualityGuidelines.pdf}$

Click here for Hay glossary of terms

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