

National Quarterly Sod Report

Agricultural Marketing Service Livestock, Poultry, & Grain Market News

Sod Weighted Average Report for Winter Quarter - 12/01/21 - 02/28/21

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Volume						
		Winter	Fall	Winter Quarter		
Volume listed in units		2021-2022	2021	2020-2021		
of 1000 Sq. Ft.						
	Cool Season	11291	26701	5044		
	Warm Season	31662	9573	2135		
		42953	36274	7179		

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

16 producers participated in this report, representing farm sizes of: 201-500 acres (6 producers), 501-800 acres (5 producers), <800 acres (5 producer). Participating producers estimated that the most common use for their sod was Landscape Contractors (56%) followed by Developers/Builders (13%), Athletic Fields/Colf Courses (12%), Retail/Garden Centers (10%), Homeowners (7%), and Other (2%). 31% of producers reported that their supplies were at least adequate for their current needs and 56% noted that their supplies were limiting. 75% of participating producers plan to maintain their current production acres in the next year. 25% are planning on increasing production acres and none intend to reduce acreage. Prices in the report are FOB, however, delivery charges vary by distance and are typically charged per square foot, per mile, or per delivery. Reported delivery charges per square foot ranged from 2-8 cents, charges per mile range from 3.75 to 6.00 dollars, and charges per delivery ranged from 99-525 dollars, mostly from 300-525 dollars. This Winter quarter showed seasonally light activity. Producers noted again an increase in cost of inputs and freight is putting upward pressure on pricing. Staffing shortages and the inability to hire new employees are making producers look else where for needed help. In the Midwest, wetter climate slowed sales down. However, in the West, a wetter and unseasonably warm winter provided more favorable production conditions. Demand was moderate for Developers/Buliders. Quantity listed in units of 1000 square feet. Prices listed as cents per square foot. Prices are FOB. Regions are defined at bottom of report.

			Sod		
			Cool Seas	on	
Kentucky Bluegrass - (Cents Per Sq Ft)					
		Qty	Price Range	Wtd Avg	<u>Freight</u>
North	heast	800	34-35	34.85	FOB
Mid	lwest	693	24-33	26.47	FOB
Nat	tional	1543	24-40	31.25	FOB
Tall Fescue/Kentucky Bluegrass Mix - (Cents F	Per Sq F	t)			
		Qty	Price Range	Wtd Avg	<u>Freight</u>
North	heast	786	34-35	34.91	FOB
Mid	lwest	3162	23-26	24.49	FOB
S	outh	4165	36-40	37.67	FOB
Nat	tional	8113	24-40	32.26	FOB
Tall Fescue - (Cents Per Sq Ft)					
Tail rescue - (Cents Fer 34 Ft)		Ottv	Drice Dange	Wtd Avg	Freight
Nat	tional	<u>Qty</u> 1635	Price Range 39-48	43.80	FOB
Nac	Lionai	1033	39-40	45.60	гов
			Warm Sea	son	
Bermudagrass - (Cents Per Sq Ft)					
		Qty	Price Range	Wtd Avg	<u>Freight</u>
S	outh	24647	16-40	24.91	FOB
Nat	tional	28473	16-60	26.99	FOB
			(Mostly 20-40)		
Centipedegrass - (Cents Per Sq Ft)					
		Qty	Price Range	Wtd Avg	Freight
S	outh	987	27-48	27.95	FOB
Nat	tional	987	27-48	27.95	FOB
Zoysiagrass (Cents Per Sq Ft)					
		Qty	Price Range	Wtd Avg	Freight
S	outh	2202	28-73	63.40	FOB
Nat	tional	2202	28-73	63.40	FOB
			(Mostly 47-73)		

States included in each region are listed below:

Northeast: Connecticut, Deleware, Maine, Maryland, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, Virginia, West Virginia

South: Alabama, Arkansas, Florida, Georgia, Hawaii, Louisiana, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas Midwest: Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, Wisconsin

West: Alaska, Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, Wyoming

Source: USDA AMS Livestock, Poultry & Grain Market News

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