

Approved by the World Agricultural Outlook Board

WHEAT OUTLOOK is issued 11 times a year in electronic form by the Economic Research Service, U.S. Department of Agriculture, Washington, DC 20036-5831. Printed copies are not available.

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U.S. Wheat Supply Projection Reduced From Last Month

U.S. wheat production is forecast at 2,223 million bushels in 2000, down 16 million from the earlier forecast released in the Small Grains 2000 Summary on September 29, 2000. The U.S. wheat yield is forecast at 41.9 bushels per acre, down 0.2 bushel from last month and 1.3 bushels below the record established in 1998. Imports are forecast at 95 million bushels, down 5 million from last month. Downward adjustments were made for hard red spring (HRS) wheat imports of 3 million and 2 million for durum. The U.S. wheat supply in 2000/01 is now forecast at 3,268 million bushels, down 21 million from last month and 71 million below 1999/2000.

Hard Red Spring and Durum Production Estimates Revised

The 1999 production season ended with cool, wet conditions hampering harvest progress in certain locations of North Dakota. In North Dakota, only 48 percent of the durum acres were harvested as of September 3. Also on that date only 82 percent of the other spring wheat area had been harvested in the State. The weather-related harvest delays in North Dakota led the National Agricultural Statistics Service (NASS) to update projections of harvested acres, yield, and production for small grains (oats, barley, and wheat) in North Dakota. The wheat revisions affected both HRS and durum.

For durum, the harvested area in North Dakota was reduced by 100,000 acres to 2.9 million, and the estimated yield was reduced 1 bushel per acre from the previous estimate. These changes reduced production by 5.7 million bushels. U.S. durum production is now projected at 109.8 million bushels, down 5.7 million from the previous estimate.

The wet conditions in September also affected the harvest of the hard red spring wheat crop in North Dakota. Harvested acreage in the State was reduced 100,000 acres, and average yield is down 1 bushel per acre. These changes caused a drop in North Dakota and U.S. production of HRS by 10.1 million bushels. The North Dakota production changes lowered the U.S. HRS yield by 0.4 bushel.

NASS included unharvested grain in the field in the September 1 on-farm stocks estimates that were reported in the *Grain Stocks* report. Consequently, the production revisions in North Dakota required adjustments in the estimates of September 1 stocks of all wheat and durum. The original estimates were revised downward by 15 million bushels for all wheat, including 6 million bushels for HRS and durum.

Export Forecast by Class Revised

Total U.S. exports are forecast at 1,100 million bushels, down 25 million from last month. Domestic use is unchanged this month. The drop in the export forecast more than offset the decline in production and imports, and ending stocks are now forecast to hit 892 million bushels, up 4 million from a month earlier but 58 million below last year.

Export projections for all classes of wheat were revised this month based on the pace of exports to date and outstanding sales. Reductions were made for hard red winter (HRW), down 20 million; hard red spring (HRS), down 15 million; and soft red winter (SRW), down 5 million. Export projections for white and durum wheat were increased 10 million and 5 million, respectively.

Price Range Adjusted as Weather Keeps Markets on Edge

Wheat prices were under significant pressure during the harvest season due to the large supplies and slow export pace. Ending stocks are still projected to be large next spring, but weather problems have plagued the Southern Plains during the fall of 2000. The planting delays have kept cash and futures markets on edge recently, and the preliminary farm price for all wheat was up to \$2.70 per bushel in October, 26 cents above the September farm price. The season-average price received by farmers is now projected between \$2.45 and \$2.75 per bushel, up 10 cents on the low end of the range from a month earlier.

Concerns about dry conditions in the hard red winter growing region have provided some strength to wheat futures prices in recent weeks. The earlier drought conditions were replaced by heavy rainfall and flooding at some locations during late October and early November. For the week ending on November 5, wheat seeding in Oklahoma advanced only 2 percentage points. Only 1.5 days were suitable for fieldwork during the previous week because of the wet conditions. Oklahoma reported that only 63 percent of the crop had been seeded on that date, well below the 5-year average of 95 percent. Emergence of the crop in Oklahoma, pegged at 56 percent, is 21 points behind the average.

In Texas, 78 percent of the crop had been seeded (10 points below the average), and only 53 percent of the intended acreage had emerged (20 points below the average). The wet conditions caused further planting delays, but the increased soil moisture enhanced the emergence of previously planted fields. The condition of the wheat acreage that has emerged is rated better than last year at this time.

The latest State Crop and Weather Bulletin indicates that only 85 percent of the winter wheat crop in the 18 States covered by the report was seeded by November 5, 8 points below average for that date. Nationwide, only 72 percent of the crop had emerged as of that date.

Weather Adversely Affected the Quality of the Durum Crop

The delayed harvest at many locations added variability to the quality of the durum crops in the Northern Plains. Earlier reports indicated that the adverse weather caused widespread bleaching and lower falling numbers

(indicative of sprout damage) in mature durum. Falling number is a technical measure of the number of seconds bread dough made from a milled sample of the wheat rises before it begins to fall.

The 2000 Regional Crop Quality Report for durum wheat released by the North Dakota Wheat Commission (http://www.ndwheat.com) reflected results of testing and analysis of 248 randomly collected samples from individual farms and country elevators in major durum growing areas in North Dakota and Montana. The samples were collected by the North Dakota Agricultural Statistics Service and analyzed by the North Dakota State University Cereal Science Department. The average protein content of the durum crop is strong in 2000 with an estimated regional average of 14.3 percent, 0.5 percent above last year and the 5-year average of 13.8 percent. Average test weight in 2000 is estimated at 58.8 pounds per bushel, 1 pound below 1999 and the 5 year average. The average falling number for the 2000 durum crop is 216 seconds, down from the disappointing 250 seconds reported for 1999 and significantly below the 5-year average of 336.

Only 58 percent of the regional durum samples inspected graded Hard Amber Durum (HAD). To grade HAD the sample must contain 75 percent or more of hard and vitreous kernels of amber color. An estimated 4 percent of the samples inspected graded No. 2 Amber Durum (AD) or better. To grade AD the sample must contain 60 percent or more but less than 75 percent of hard and vitreous kernels of amber color. Another 12 percent of the samples graded U.S. No. 3-5 AD, and 26 percent of the samples were of lower qualities.

The report stated: "If a buyer combines a specification for 2HAD or better with a specification for a falling number of 250 or greater, 39 percent or 38 million bushels (1.0 million metric tons) of the crop meet these minimums, versus 30 percent or 25 million bushels (0.7 million metric tons) in 1999." The limited supply of high quality No. 1 HAD milling has led to an increase in the Minneapolis cash price of that grade from an average of \$3.62 per bushel in August to an average of \$4.70 in September (see table 7). The price of all durum at the farm level, which is a mix of all qualities sold, actually declined from \$2.33 to \$2.32 during the same period (see table 5).

The Quality of the Hard Red Spring Crop Is Improved in 2000

The 2000 Regional Crop Quality Report for HRS wheat reported the results of testing and analysis of 789 samples randomly collected in the four-State HRS growing region in the Northern Plains (Minnesota, North Dakota, South Dakota, and Montana). The average protein content of the HRS crop is strong in 2000, with an estimated regional average of 14.4 percent, slightly above last year and 0.3 percent above the 5-year average. The ample protein supply has reduced the price premium for HRS with higher protein levels (see table 7). Average test weight in 2000 is estimated at 60.1 pounds per bushel, 0.8 of a pound above 1999 and 0.3 above the 5-year average. The average falling number for the 2000 crop is 343 seconds, down 4 seconds from last year and below the 5-year average of 383.

An estimated 51 percent of the regional HRS crop graded U.S. No. 1 Dark Northern Spring (DNS) in 2000, up significantly from the 28 percent in 1999. An additional 9 percent of the samples graded U.S. No. 2 or 3 DNS, down 0.1 from last year. The subclass DNS is HRS wheat that contains 75 percent or more dark, hard, and vitreous kernels (DHVK). An estimated 21 percent of the samples graded U.S. No. 1 Northern Spring (NS), and an additional 4 percent of the samples graded U.S. No. 2 or 3. The subclass NS is HRS wheat that contains more than 25 percent DHVK but less than 75 percent DHVK. About 15 percent of the samples were of lower qualities.

A Review of Kansas Wheat Quality

The Kansas Department of Agriculture issued a press release on July 30 reporting on the quality of the 2000 hard red winter wheat crop in Kansas. That release indicated that protein was up and test weight was down in Kansas wheat in 2000 (see the August 2000 issue of the Wheat Outlook report). Preliminary data from 10,270 samples randomly collected from 65 counties showed an average test weight of 59.8 pounds per bushel, compared with an average of 60.25 pounds last year and a 10-year average (1990-99) of 60.0 pounds.

Protein averaged 11.9 percent in 2000, compared with 11.5 percent for 1999, and a 10-year average of 11.7 percent. This increase has lowered the premiums paid for lots of HRW and hard red spring (HRS) with higher levels of protein. Millers are expected to blend higher percentages of HRS with the lower protein HRW to produce flours of the desired protein level.

Loan Deficiency Payments Support Wheat Farmers' Income

The 1996 Farm Act contained key policy tools to assist farmers when market prices are low. The key provisions are the 'non-recourse marketing assistance loans' (MALs) and 'loan deficiency payments' (LDPs). Producers that entered into Production Flexibility Contracts with USDA are eligible to participate in these programs. See the October 2000 issue of the **Wheat Outlook** report for a more detailed discussion of how the program works.

As of November 13, 2000, wheat producers had entered 154 million bushels of 2000-crop wheat in loan program. Producers had repaid loans on 63 million bushels, and about 61 million bushels covered by the redeemed loans involved a market gain totaling \$32 million.

As of that date, eligible wheat producers had also collected \$718 million in LDPs covering 1,621 million bushels of 2000-crop wheat or about 70 percent of the 2000 crop. The average payment rate was 44 cents per bushel. About 83 percent of the 1999 crop received an LDP, so participation, measured as a percent of the crop involved, is expected to be smaller this year, especially since market prices have risen above the loan rate recently.

World Wheat Trade Boosted For 1999/2000 and 2000/01

World wheat trade forecast for 2000/01 increased by almost 1 million tons this month to 106 million. Israel and Hungary are expected to import some more wheat for feed use. Uzbekistan's forecast imports doubled because of reduced production. Exports were increased 0.5 million tons for Kazakstan, where production estimates came in higher than expected. Production changes also caused export prospects for Argentina to increase by 1 million tons while Australia declined by the same amount. Government decisions to export wheat boosted export forecasts for India and the Czech Republic. India will subsidize exports, so prospects for exports doubled to reach 1 million tons.

While wheat trade in 2000/01 is down compared with the previous year, it is more than 1 million tons higher than the average for the decade of the 1990s. Much of the year-to-year decline is because of reduced imports by Russia and Pakistan. Russia received large food aid shipments in 1999/2000, but recently harvested increased wheat production. Pakistan had a record wheat crop.

This month's changes in forecast wheat production and consumption were mostly offsetting, and global ending stocks are forecast at 111 million tons, fractionally lower.

Global wheat trade during the 1999/2000 trade year is estimated at 109 million tons, up almost 1 million tons from the previous month. Although final trade data are not yet available from the EU, the most recent information indicates that late-season shipments by the EU were larger than expected, boosting EU exports by 1 million tons to 17 million. This more than offset a small decline in Argentina's shipments. Estimated imports were increased for Latin America, Egypt, and Morocco. World trade in 1999/2000 increased by over 6 percent partly because drought boosted imports in the Middle East, with Iran's imports almost tripling.

U.S. Export Forecast Reduced Because of the Slow Pace to date

U.S. 2000/01 wheat exports are forecast to reach 30 million tons, down 0.5 million from last month's forecast, but still up from a year ago. Increased competition is expected from minor exporters, such as India. Early season inspections were below last year through mid October, but outstanding export sales in early November are above a year ago. Late season exports are expected to increase because of reduced competition from Canada and Australia.

The U.S. wheat import forecast was reduced slightly this month because of the slow pace of imports early in 2000/01. Canada's wheat crop is smaller this year, and supplies of premium quality wheat remain tight.

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The next electronic Wheat Outlook report will be issued on December 14, 2000.

Table 1--Wheat: U.S. market year supply and disappearance, 10/12/00

Item	1995/96	1996/97	1997/98	1998/99	1999/00E	2000/01P
Area:			Million	acres		
National toal base	88.5	87.9	0.0	0.0	0.0	0.0
Eff.base/Contract						
Acres/0,50/92,85	6.1				0.0	0.0
CRP base retired	10.8				0.0	
Planted	69.0	75.1	70.4			62.5
Harvested	61.0	62.8	62.8	59.0	53.8	53.0
			Bushels p	per acre		
Yield:	35.8	36.3	39.5	43.2	42.7	41.9
Supply:			Million	bushels		
Beginning stocks	506.6	376.0	443.6	722.5	945.9	949.7
Production	2,182.7	2,277.4	2,481.5	2,547.3	2,299.0	
Imports 1/				103.0		
Total supply	2,757.2	2,745.7	3,020.0	3,372.8	3,339.4	3,268.2
Use:						
Food				909.7		
Seed		102.3		80.5		
Feed and residual				394.4		
				1,384.7		
Exports 1/		1,001.5			1,089.5	
Total use	2,381.2	2,302.1	2,297.5	2,426.9	2,389.7	2,376.0
Ending stocks:	376.0			945.9	949.7	892.2
Farmer-owned reserve		0.0	0.0	0.0	0.0	0.0
CCC inventory 2/ Free stocks	118.0	93.0	94.0	128.0	104.0	105.0
Free stocks	258.0		628.5	817.9		787.2
Stocks-to-use ratio	15.8	19.3	31.4	39.0	39.7	37.6
Prices:			Dollars	per bushe	el	
Target price	4.00	0.00	0.00	0.00	0.00	0.00
Loan rate	2.58	2.58	2.58	2.58	2.58	2.58
Contract rate 3/	0.00	0.87		0.66		0.59
Ave. farm price	4.55	4.30	3.38	2.65	2.48	2.45-2.75
				dollars		
Contract pmts. 3/ Market value	100	1,941	1,412	2,718	3,830	3,454
of production	9,787	9,782	8,287	6,781	5,702	5,781

Source: World Agricultural Supply and Demand Estimates, WAOB, USDA. Totals may not add due to rounding. E=Estimated, P=Projected, N.A.=not applicable. 1/ Imports and exports include flour and other products expressed in wheat equivalent. 2/ Includes Food Security Reserve. 3/ Deficiency payments prior to 1996/97.

Table 2--Wheat: U.S. market year supply and disappearance, 11/14/00

1999/00E	HRW	HRS	SRW	White	Durum	All wheat
Area:			Millio	n acres		
Planted	30.75	14.34	9.13	4.45	4.04	62.71
Harvested	24.36	13.79			3.57	
			Bushels	per acre		
Yield:	43.13	32.49	56.63	60.39	27.83	42.71
Supply:			_	bushels		
Beg. stocks	435.1	233.0		87.0		
Production	1,050.7	447.9	454.3		99.3	2,299.0
Imports 2/	0.1	59.7	0.0	6.4	28.3	94.5
Total Utilization:	1486.0	740.6	590.3	340.2	182.4	3,339.4
Total domestic	542.4	292.6	287 3	89 2	88.7	1,300.1
Exports 2/	485.6	230.0	170.0	160.0	43.9	1,089.5
Total	1,028.1		457.3	249.2	132.6	2,389.7
Ending stocks:	457.9	218.0	133.0	91.0	49.8	949.7
2000/01P	HRW	HRS	SRW	White	Durum	All wheat
Area:				n acres		
Planted	30.38			4.34		62.53
Harvested	23.56	13.58	8.14	4.18	3.57	53.03
			Bushels	per acre		
Yield:	35.82	36.72	57.85	71.85	30.74	41.93
Supply:			Million	bushels		
Beg. stocks	457.9	218.0	133.0	91.0	49.8	949.7
Production	843.7	498.5	470.9	300.6	109.8	2,223.4
Imports 2/	1.0	59.0	0.0	7.0	28.0	95.0
Total	1,302.6	775.5	603.9	398.6	187.6	3,268.2
Utilization:						
Total domestic	504.0	297.0	273.0		96.0	•
Exports 2/	435.0	235.0	195.0	185.0	50.0	•
Total	939.0	532.0	468.0	291.0	146.0	2,376.0
Ending stocks:	363.6	243.5	135.9	107.6	41.6	892.2

Source: World Agricultural Supply and Demand Estimates, WAOB, USDA. Totals may not add due to rounding. E=Estimated, P=Projected. 1/ ERS estimates of area, yield, and domestic use. 2/ Imports and exports include flour and other products expressed in wheat equivalent.

Table 3--Wheat: Quarterly supply and disappearance (1,000 bu.), 11/14/00

Market	Produc-	Imports	Supply	Food	Seed	Feed	Exports	Ending
	tion	2/					2/	stocks
				Million	bushel	s		
1998/99:								
Jun-Aug	2,547	24	3,294	226	1	425		2,385
Sep-Nov		24	2,409	241	55	(74)	292	1,896
Dec-Feb		28	1,923	213	1	12	247	1,450
Mar-May		27	1,477	230	23	32	246	946
Mkt. year	2,547	103	3,373	910	81	394	1,042	946
1999/00 E:								
Jun-Aug	2,299	31	3,276	230	6	270	324	2,445
Sep-Nov		19	2,465	241	55	(8)	291	1,886
Dec-Feb		19	1,905	221	2	31	236	1,415
Mar-May		25	1,440	232	28	(9)	239	950
Mkt. year	2,299	95	3,339	925	92	284	1,090	950
2000/01 P:								
Jun-Aug	2,223	20	3,194	232	1	324	286	2,351
Sep-Nov			-,					_,
Dec-Feb								
Mar-May								
Mkt. year	2,223	95	3,268	940	86	250	1,100	892

Totals might not add due to rounding. E=Estimated, P=Projected. 1/ Imports and exports include flour and selected products expressed in wheat equivalent.

Table 4--Monthly food use estimates for last 12 months, (1,000 bu.), 11/14/00

Item		September	October	November	December	January	February
Mill grind Food imports 1/ Non-flour	+	78,235 1,576	84,807 1,830	81,174 1,939	76,194 2,066	73,294 1,795	72,712 1,763
food use 2/ Food exports 1/	+ - =	2,000 6,904 74,907	2,000 4,950 83,367	2,000 2,607 82,506	2,000 3,269 76,991	2,000 3,245 73,884	2,000 6,409 70,067
Item		March	April	May	June	July	August
Mill grind Food imports 1/ Non-flour	+ +	77,144 2,098	74,727 1,643	76,406 1,958	73,101 1,809	N.A. 1,846	N.A. 2,051
Food exports 1/	+ - =	2,000 2,807 78,434	2,000 3,443 74,927	2,000 1,494 78,870	2,000 3,834 73,076	2,000 4,067 N.A.	2,000 1,902 N.A.

^{1/} Wheat flour and products converted to wheat grain equivalent. $\,$ 2/ ERS estimate of cereal use. N.A.=Not available. Totals may not add due to rounding.

Source: Department of Commerce, Bureau of Census.

Table 5--Wheat: National average price received by farmers (\$/bu.), 11/14/00

	Farm prices									
Month	All	wheat	Win	ter	Dur	um	Other	spring		
	99/00	00/01	99/00	00/01	99/00	00/01	99/00	00/01		
June	2.50	2.50	 2.32	2.43	2.93	2.71	3.01	2.90		
July	2.22	2.32	2.12	2.23	2.89	2.90	2.93	2.74		
August	2.53	2.41	2.35	2.31	2.76	2.33	2.86	2.59		
September	2.58	2.44	2 46	2.37	2.29	2.32	2.86	2.59		
October 1/	2.57	2.70	2.47	2.66	2.30	2.61	2.79	2.78		
November	2.66		2.42		2.64		2.94			
December	2.52		2.27		2.96		2.87			
January	2.51		2.32		2.90		2.82			
February	2.54		2.37		2.88		2.82			
March	2.59		2.37	•	2.63		2.85			
April	2.57		2.32	•	2.89		2.89	•		
May	2.59	•	2.44	•	3.02	•	2.92	•		

Source: Agricultural Prices, National Agricultural Statistics Service, USDA.

Table 6-Wheat by class: Price received by farmers, 9/14/00

______ ----- Regional farm prices | Hard Winter | Soft Winter | Hard Spring | Soft White | So. Plains 1/ | Corn Belt 2/ | No. Plains 3/ | Northwest 4 Corn Belt 2/ No. Plains 3/ Month Northwest 4/ 99/00 00/01 | 99/00 00/01 | 99/00 00/01 | 99/00 00/01 Dollars per bushel 2.35 2.52 2.11 2.24 | 3.01 2.88 | 2.86 2.50 June 2.15 2.40 | 1.97 1.99 | 2.93 2.74 | 2.73 2.57 July August | 2.26 2.35 | 2.12 1.95 | 2.86 2.59 | 2.82 2.38 September | 2.33 2.54 | 2.14 2.03 | 2.86 2.59 | 2.84 2.43 October 5/ | 2.16 2.78 | 2.11 2.16 | 2.80 2.78 | 2.80 2.56 November | 2.14 . | 2.10 2.95 2.82 . | 2.06 2.11 2.87 2.68 December . . . 2.80 January | 2.24 2.22 2.72 February 2.29 2.33 2.55 . | 2.34 2.23 2.85 2.61 March 2.23 2.58 April 2.23 . 2.39 . 2.14 . 2.19 . 2.14 2.89 . 2.92 . 2.89 2.65 Mav

Source: Agricultural Prices, NASS, USDA. Regional prices are ERS estimates

^{1/} Preliminary mid-month weighted average price for current month of the 2000/01 marketing year. 2/ Simple average of monthly prices.

^{1/} Average price of winter wheat in Kansas, Nebraska, Oklahoma, and Texas.

^{2/} Average price of winter wheat in Ohio, Indiana, Illinois, and Missouri.

^{3/} Monthly weighted U.S. average price for 'other spring' wheat.

^{4/} Average price of all wheat in Washington, Oregon, and Idaho.

^{5/} Average of preliminary mid-month prices for current month of the 2000/01 marketing year.

Table 7--Wheat: Average cash grain bids at selected markets (\$/bu.), 11/14/00

	KC HRW #1	KC HRW #1	Portland	FOB Gulf
Month	ordinary	13% protein	#1 HRW Ord.	\$/mt (#2 HRW)
	99/00 00/01	99/00 00/01	99/00 00/01	99/00 00/01
	' 	' 	' 	·
June	2.93 3.07	3.22 3.59	3.10 3.19	110.60 115.66
July	2.68 2.97	3.39 3.25	2.83 3.05	101.04 114.60
_	!			!
August	2.85 2.89	3.42 3.13	3.00 2.98	109.86 112.10
September	2.92 3.13	3.52 3.32	3.12 3.26	113.17 121.49
October	2.80 .	3.40 .	2.97 .	107.29 130.88
November	2.89 .	3.54 .	2.98 .	108.76 .
December	2.81 .	3.44 .	2.84 .	102.88 .
January	2.90 .	3.46 .	2.95 .	106.17 .
February	2.94 .	j 3.37 . j	3.01 .	109.69 .
March	2.91 .	3.29 .	2.95 .	107.22 .
April	2.84 .	3.30 .	2.93 .	106.17 .
May	2.95	3.52 .	3.07 .	111.50 .
		3.32 .		
	Minneapolis	Minneapolis	Minneapolis	Minneapolis
Month	DNS 13% prot.	DNS 14% prot.	DNS 15% prot.	#1 HAD milling
MOTICIT	99/00 00/01	99/00 00/01	99/00 00/01	99/00 00/01
		99/00 00/01		
June	3.65 3.50	3.73 3.78	4.03 4.08	N/Q 4.07
July	3.46 3.24	3.68 3.50	4.02 3.91	3.92 3.85
August	3.29 2.99	3.58 3.29	4.10 3.73	3.73 3.62
_	!			4.14 4.70
September	3.32 3.10	3.55 3.17	4.07 3.37	!
October	3.23 .	3.70 .	4.17 .	4.46 .
November	3.42 .	3.78 .	4.22 .	4.80 .
December	3.38 .	3.64 .	3.89 .	N/Q .
January	3.19 .	3.37 .	3.99 .	N/Q .
February	3.37 .	3.59 .	3.94 .	4.40 .
March	3.44 .	3.65 .	3.95 .	N/Q .
April	3.50 .	3.69 .	4.06 .	4.11 .
May	3.50 .	3.80 .	4.15 .	4.25 .
	St. Louis	Chicago	Toledo	Portland
Month	#2 soft red	#2 soft red	#2 soft red	#1 soft white
	99/00 00/01	99/00 00/01	99/00 00/01	99/00 00/01
June	2.31 2.59	2.20 2.41	2.18 2.27	3.17 2.92
July	N/Q 2.17	1.94 2.14	2.02 2.06	3.06 2.78
August	2.22 2.04	2.09 2.08	2.24 2.00	3.14 2.65
September	2.48 2.06	2.12 2.13	2.23 1.98	3.25 2.78
October	2.31 .	1.98 .	2.12 .	3.24 .
November	2.50 .	1.96 .	2.06 .	3.09 .
December	2.26 .	2.12 .	2.00 .	2.83 .
January	2.38 .	2.34 .	2.23 .	2.91 .
February	2.51 .	2.38 .	2.26 .	2.88
March	2.40	2.34 .	2.17 .	2.84
April	2.38 .	2.30 .	2.11 .	2.89 .
May	2.56 .	2.45 .	2.28 .	2.09 .
	<u>2</u> .JU .	4.49 .		<u>4.9</u> 1 .
77./0				

N/Q-no quote.

Source: Grain and Feed Weekly Summary and Statistics, AMS, USDA.

Table 8--Wheat: U.S. exports and imports for last 6 months, 11/14/00 1/

Exports, (1,000 bu.) 1999/2000

	, ,	,		
April	May	June	July	August
72 015	07 700	00 501	00 730	104 044

Item 1/		March	Ap:	ril		May		June		July	A	ugust
Wheat grain Wheat flour Products Total		68,836 2,615 287 71,738	- 1	193 250	1,	,789 ,286 678 ,754	3	3,581 3,620 438 1,639	Í	2,739 3,805 271 5,814		4,944 1,623 291 6,859

Imports, (1,000 bu.) 1999/2000

Item 1/	March	April	May	June	July	August
Wheat grain Wheat flour Products Total	6,550	6,623	6,134	5,819	5,971	2,878
	634	535	632	680	639	751
	1,470	1,108	1,328	1,130	1,208	1,302
	8,653	8,267	8,093	7,629	7,818	4,931

Source: Department of Commerce, Bureau of Census. 1/ Wheat flour and products converted to wheat grain equivalent. Totals may not add due to rounding.

Table 9--Wheat: U.S. exports, Census and Export Sales comparison, 11/14/00 1/

Tu	1998/99 1999/20			/2000	2000/01 (as of 10/05/00)			
Importing country		Shipme	ents	Ship- ments	Outstanding sales	Total		
Data Source	 Census	Export sales	 Census	Export sales		Export Sales		
Country:	 		1,000	metric to	ons			
Egypt	4,516	4,516	3,923	4,168	2,690	345	3,035	
Japan	3,055	3,201	3,172	3,122	1,019	632	1,651	
Philippines	1,682	1,749	2,126	2,175	830	223	1,053	
Mexico	1,733	1,860	1,832	1,963	765	199	964	
S. Korea	1,532	1,366	1,670	1,475	561	281	842	
EU	1,421	1,407	1,330	1,300	747	131	878	
Nigeria	1,238	1,300	1,127	1,300	633	141	774	
Taiwan	889	920	983	1,005	387	158	545	
Israel	716	734	820	917	370	78	448	
Colombia	535	509	779	726	273	53	326	
Total grain	27,402	25,555	28,047	25,453	11,681	3,457	15,138	
Total(incl)								
products)	28,209	25,648	29,158	25,500	11,694	3,462	15,156	
USDA forecast								
of Census							29,937	

^{1/}Export sales and shipments from USDA's weekly U.S. Export Sales report.

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