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Wheat Outlook

Outlook

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U.S. 2011/12 Wheat Supplies and Ending Stocks Are Down

U.S. wheat supplies for 2011/12 are lowered this month as reduced carryin more than offsets an increase in expected production. Beginning stocks are lowered 30 million bushels with a 10-million-bushel reduction in imports and a 20-million-bushel increase in exports for 2010/11, both based on the pace of shipments to date. All wheat production for 2011/12 is forecast at 2,058 million bushels, 15 million higher than last month. The winter wheat production forecast is raised 26 million bushels, with higher forecast yields for hard red winter, soft red winter, and soft white winter wheat. Partly offsetting is a projected 11-million-bushel reduction for durum and other spring wheat production as seedings are projected 290,000 acres lower. Flooding and persistent wet soils have delayed planting in North Dakota and Montana well beyond the normal planting window.

U.S. wheat usage for 2011/12 is unchanged. Ending stocks are projected 15 million bushels lower at 687 million bushels, but remain above the 10-year average. The 2011/12 season-average farm price for all wheat is projected at a record \$7.00 to \$8.40 per bushel, up 20 cents on both ends of the range, reflecting both tighter domestic supplies and higher expected corn prices. The forecast 2010/11 wheat farm price is also raised this month, up 5 cents per bushel to \$5.70 per bushel.

World wheat production for 2010/11 is projected down 5.2 million tons to 664.3 million this month. Europe Union (EU-27) wheat output is projected down 7.1 million tons to 131.5 million this month, and is 4.2 million lower than last year. Wheat production prospects in Canada are lowered 1.0 million tons to 25.0 million, reflecting a 0.4-million-hectare area reduction. A combination of projected increases in wheat beginning stocks and reductions in forecast wheat use exceeds wheat production cuts and generates an increase in projected global ending stocks of 3.0 million tons to 184.3 million.

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The next release is July 14, 2011.

Approved by the World Agricultural Outlook Board.

Domestic Situation and Outlook

Ending Stocks for 2011/12 Projected To Decrease From 2010/11

Projected ending stocks for 2011/12, at 687 million bushels, are down 122 million bushels from 2010/11 as supplies decrease more than use. Total wheat supplies for 2011/12 are projected down 307 million bushels because of both smaller carryin stocks and production from 2010/11. Total projected uses are down 185 million bushels from 2010/11.

Total production is projected at 2,058 million bushels, down 150 million bushels from 2010/11.

Winter Wheat Production

The survey-based forecast of winter wheat production, at 1,450 million bushels, is up 26 million bushels from May, but down 35 million bushels from 2010. Planted and harvested areas are unchanged from May. Expected harvested area is 32.0 million acres, up 0.3 million acres from last year as the larger planted area, especially for soft red winter (SRW) wheat, more than offsets the higher abandonment rate expected for hard red winter (HRW) wheat on the Central and Southern Plains due to severe drought conditions. Based on June 1 crop conditions, the U.S. winter wheat yield is forecast at 45.3 bushels per acre, down 1.5 bushels from the previous year.

Winter Wheat Production Estimates by Class

HRW production is forecast to be 777 million bushels, up 15 million bushels from May, but down 241 million bushels from a year ago. Planted and harvested areas are unchanged from May. The higher planted area for the 2011 crop has been more than offset by the higher abandonment rates and lower yields due to the severe drought on the central and southern plains. Forecast planted area, harvested area, and yield and year-to-year changes for 2011 from 2010 are 29.4 million acres, up 0.8 million acres; 21.4 million acres, down 2.6 million acres; and 36.3 bushels per acre, down 6.1 bushels per acre, respectively.

SRW production is forecast at 434 million bushels, up 7 million bushels from May and up 196 million bushels from last year. Planted and harvested areas are unchanged from May. SRW production is forecast higher for 2011 with higher planted and harvested areas and higher yield. The 2011 crop area has recovered from 2010, when a rain-delayed row-crop harvest and low prices reduced SRW seedings in the fall of 2009. The SRW crop conditions are much better than the conditions for HRW wheat. Forecast planted area, harvested area, and yield and year-to-year changes for 2011 from 2010 are 8.2 million acres, up 2.9 million acres; 7.1 million acres, up 2.7 million acres; and 61.1 bushels per acre, up 6.8 bushels per acre, respectively.

White winter wheat production for 2011 is forecast to total 240 million bushels, up 4 million bushels from May and up 11 million bushels from a year ago. Of the white production total, 12 million bushels are hard white (**HW**) and 228 million bushels are soft white (**SW**). The 2010 production of HW and SW were 13 million bushels and 216 million bushels, respectively.

Planted and harvested areas are unchanged from May. The 2011 HW and SW harvested and planted areas are 0.35 million acres and 0.29 million acres; and 3.35 million acres and 3.23 million acres, respectively. The previous year, the HW and SW harvested and planted areas were 0.33 million acres and 0.29 million acres; and 3.18 million acres and 3.04 million acres, respectively. HW 2011 yield is 40.4 bushels per acre compared to 46.7 bushels in 2010. SW 2011 yield is 70.6 bushels per acre compared to 70.9 bushels in 2010.

2011 Crop Conditions Vary Widely Across the Country

USDA's National Agricultural Statistical Service's (NASS) June 6 *Crop Progress* reported that 34 percent of the winter wheat crop is rated good to excellent and 44 percent was rated poor to very poor. A year ago at this time, 66 percent of the winter wheat crop was rated good to excellent and only 9 percent was rated poor to very poor. The reason the 2011 winter wheat crop conditions are worse than a year ago is because of the persistent lack of moisture on the Central and Southern Plains.

Conditions are the worst in **Texas** and **Oklahoma**, but Colorado and Kansas are also not in good shape. In Texas and Oklahoma, 79 percent and 77 percent, respectively, of the wheat crop is rated poor to very poor. In these two States, 0 percent of their crops are rated excellent. In **Kansas and Colorado**, 54 percent and 31 percent, respectively, of the wheat crop is rated poor to very poor. Thirteen percent of the **Nebraska** crop is rated poor to very poor.

Until recently, the conditions for most **SRW States** were much better than on the Plains. However, excessive moisture and flooding have sharply impacted crops in Arkansas and Missouri. The percentage of the crops in **Arkansas** and **Missouri** rated poor to very poor are 26 percent and 29 percent, respectively. **Illinois, Indiana, North Carolina**, and **Ohio** average 63 percent of their crops rating good to excellent. Conditions are even better in the **Pacific Northwest**. Idaho, Oregon, and Washington average 80 percent of their crops rating good to excellent.

Projected 2011 Spring Wheat Production

Durum and other spring wheat production is projected at 608 million bushels, down 11 million bushels from May, based on the slow seeding pace this year. The NASS June 6 *Crop Progress* reported for the week ending June 5 that 79 percent of the spring wheat crop had been planted, 18 percentage points behind last year and 19 points behind the 5-year average. Seedings this year are delayed because of excessive moisture and low temperatures. As of June 5, only 69 percent of the spring wheat had been planted in North Dakota compared to a 5-year average of 97 percent. In Montana, 73 percent of the wheat has been planted, much less than the 5-year average of 98 percent.

Planted areas for durum and other spring wheat for 2011 in both North Dakota and Montana are lowered from May, reflecting excessive moisture and delayed planting. The durum and other spring production projections are based on 10-year harvested-to-planted ratios and State yield trends for 1985-2008. A return to trend yields from the record levels of the previous 2 years is not expected. **Other spring** wheat production is projected to be 531 million bushels, down 14 percent from 2010.

Total **durum** wheat production is projected at 77 million bushels for 2011, down 28 percent from 2010.

Desert Durum Production

Production of durum wheat in Arizona and California is forecast at 23.5 million bushels, up 1 percent from May and up 14 percent from last year. The cooler than normal growing season in California has set harvest slightly behind normal. If realized, California's yield of 110.0 bushels per acre will tie last year's record high yield.

Projected 2011/12 Supplies

The 2011/12 outlook for U.S. wheat is for reduced supplies with lower carryin and production than in 2010/11. Beginning stocks for 2011/12, at 809 million bushels, are down 30 million bushels from May. Projected imports, at 110 million bushels, are unchanged from May, but up 10 million bushels year to year. Production is projected at 2,058 million bushels, up 15 million bushels from May.

Projected 2011/12 Utilization

Total projected U.S. wheat use for 2011/12 is unchanged from May. Projected use, at 2,290 million bushels, is lower than 2010/11 as lower projected exports more than offset higher expected domestic use. **Food use** is projected at 945 million bushels, unchanged from May, but up 15 million from the previous marketing year, reflecting an expected decrease in average flour extraction rate from the extraordinarily high rates during the past two years and increasing consumption with a growing population. **Feed and residual use** is projected at 220 million bushels, unchanged from May, but up from the 170 million bushels projected for 2010/11 as high corn prices and a rebound in SRW production is expected to encourage more summer quarter wheat feeding. Exports are projected at 1,050 million bushels, unchanged from May, but down 245 million bushels from 2010/11. **Exports** are down because (1) drought has reduced exportable supplies of HRW and (2) the expected recovery of Black Sea production from the severe drought of a year ago. Thus, **ending stocks** for 2011/12 are projected at 687 million bushels, down 15 million bushels from May and down 122 million bushels from 2010/11.

2011/12 Price Range Is Raised

The 2011/12 season-average farm price range is projected at a record \$7.00 to \$8.40 per bushel, up 20 cents on both ends of the range from May.

2010/11 Supplies Are Lowered This Month

Total projected supplies for 2010/11, at 3,284 million bushels, are lowered from May as projected imports are lowered by 10 million bushels based on the pace shipments to date. Supplies for 2010/11 are 291 million bushels above 2009/10. Year to year, sharply higher beginning stocks more than offset slightly lower production and projected imports.

Projected **all-wheat imports** for 2010/11, at 100 million bushels, are down from May with small decreases for 4 classes of wheat: HRS, SRW, and white are each down 2 million bushels, while durum is down 4 million bushels. 2010/11 imports are down from 119 million bushels in 2009/10.

Projected supplies of all wheat classes except SRW are up year to year for 2010/11. SRW supplies are down, mostly because of a large year-to-year production drop with both lower area and yields. The hard wheats, HRW and HRS, have the largest year-to-year increases in 2010/11 supplies with their larger carryin stocks and higher production.

Exports for 2010/11 Are Raised, Ending Stocks Lowered

Projected **total exports** for 2010/11 are 1,295 million bushels, up from May based on pace to date. The largest increase is for HRS exports, up 14 million bushels. SRW and durum exports are up 4 million bushels each, while white wheat exports are up 3 million bushels. HRW exports are down 5 million bushels. Total wheat exports for 2010/11 are 414 million bushels above 2009/10 exports and 32 million bushels above 2007/08 when exports hit a 15-year high with the global wheat shortage that led to record wheat prices in 2008.

Projected **total U.S. ending stocks** for 2010/11 are 809 million bushels, down 30 million bushels from May because of the lower imports and higher exports. The 2010/11 ending stocks are down 167 million bushels from 2009/10. Projected 2010/11 ending stocks are 503 million bushels above the recent low of 306 million bushels in 2007/08.

All wheat ending stocks are down 17 percent from 2009/10. SRW ending stocks are down the most from 2009/10, 35 percent. HRW and HRS ending stocks are down 14 percent and 13 percent, respectively. White ending stocks are only down 2 percent. Durum ending stocks are up 13 percent from a year ago.

2010/11 Price Is Up

The projected **season-average price** received by producers is \$5.70 per bushel, up from \$5.65 in May. The season-average price for 2009/10 was \$4.87 per bushel. The 2010/11 price is well below the 2008/09 record of \$6.78 per bushel.

USDA Wheat Baseline, 2011-20

Each year, USDA updates its 10-year projections of supply and utilization for major field crops grown in the United States, including wheat. A detailed discussion summarizing the historical forces determining U.S. wheat supply and utilization, and the analysis underlying the wheat projections for 2011-20, is available at http://www.ers.usda.gov/briefing/wheat/2011baseline.htm/.

International Situation and Outlook

World Wheat Production Prospects Significantly Down This Month

World wheat production for 2010/11 is projected down 5.2 million tons to 664.3 million this month. Foreign production is reduced by 5.6 million to 601.2 million, while the forecast for U.S. winter wheat production is up slightly by 0.4 million tons. Wheat production is projected down for the EU-27 and Canada. Partly offsetting are wheat production increases in Argentina, Australia, and Pakistan.

Wheat output for the world's largest wheat producer, the EU-27, is projected down 7.1 million tons to 131.5 million this month, 4.2 million tons (3 percent) lower than a year before. The spring of 2011 was the driest spring in more than 25 years in major wheat areas in the EU-27. In addition to unfavorable weather for winter wheat planting in the fall, adverse arid weather conditions have been stressing wheat development and reducing wheat yield potential across North and Northwestern Europe for 3 months in a row. In many affected areas of Northern France and Southeastern England, accumulated precipitation in the months of March-May was under 30 percent of normal, reaching the lowest level on record for some parts of the countries. Precipitation in Northwestern and Northeastern Germany as well as in Northwestern Poland has been slightly higher at around 50 percent of normal. Warm weather during the wheat-growing season promoted wheat development throughout the continent. By now, wheat across the EU-27 has reached various stages of development, from reproduction stage in the East to ripening in the western part of the continent. After wheat is past its reproductive period, the benefits of additional moisture decline and turn negative when the wheat is ripe and ready to be harvested. In France, most wheat is ripe and will not benefit from an increase in rainfall. Recent rains as well as rains forecast for the near future are too late for the rescue; on the contrary, they might aggravate the situation during the harvesting. Despite very low precipitation in the southeastern part of the U.K., losses to the wheat crop that is currently in its filling stage are comparatively low, as lower temperatures and dense soils somewhat offset the moisture deficit. Upcoming rains could still benefit wheat in the U.K. and Germany, where wheat is in the filling stage, and even more so in Poland, where much of the wheat crop is in the reproductive stage.

Wheat production prospects in Canada are also lowered this month for 2011/12 by 1.0 million tons to 25.0 million, reflecting a 4-percent area reduction (0.4 million hectares). Western Canadian farmers have planted about 80 percent of intended area, but planting progress in Southeastern Saskatchewan and neighboring Southwestern Manitoba has been very slow, reaching merely 32 and 5 percent of intended area, respectively, by June 2. A combination of early snow last fall, which was very dense and hard to melt, additional wet snow in spring, cooler-than-normal spring temperatures, and persistent rains, has been holding back wheat planting, as well as planting of other spring grains. Despite the extension to June 20 (rather than June 15) of the crop insurance planting date, some fields in affected areas of Saskatchewan appear likely to be left fallow this year."

On the upside, wheat production in Argentina is increased 1.5 million tons to 15.0 million this month, reflecting a reported additional 0.5 million hectares of planted wheat. Incentives to plant wheat are good this year, though hampered somewhat by the Government's restrictive export policies. Wheat area has been expanding in the

Northern parts of the country, as a second crop following soybeans. Australian wheat output is up 0.5 million tons to 15.0 million, also reflecting larger planted area. With strong incentives to plant, a still-open planting window through mid-June, and improved weather conditions and soil moisture in Western Australia, farmers are expected to plant additional wheat, up 0.2 million hectares to 14.0 million. In Pakistan, wheat output also is up 0.5 million tons to reach 24.0 million, the third year in a row of a record-level crop. The harvest in the country is virtually complete, and with the increased use of certified seeds, good water supply, and improved soil from slit deposits of last year's floods, yields appear to be better than expected.

Higher Beginning Stocks, Lower Consumption Boost 2011/12 Ending Stocks

Despite a 5.6-million-ton lower projected foreign wheat production for 2011/12, higher estimated foreign beginning stocks, up 5.7 million tons, increase foreign supplies. The major increase in wheat beginning stocks is for Russia, up 5.0 million tons, where feed use for 2009/10 and 2010/11 have been revised down by 2.0 and 3.0 million tons, respectively. The revisions reflect revised estimates of the Russian Statistical Agency that are more in line with the dynamics of livestock numbers and the growth in feeding efficiency. Despite growing livestock numbers and meat production in Russia, feed use is growing at a much slower pace, as practically all expansion in the livestock sector happens via modern industrialized facilities with grain-to-meat feed conversion rates superior to the industry averages. Increased beginning stocks are also estimated for Argentina and Canada, 0.5 million tons each, with a slower-than-expected pace of 2010/11 exports. Increased 2010/11 imports boost 2011/12 beginning stocks for a number of other countries with Turkey, up 0.4 million tons; in Algeria, Bangladesh, Egypt, and Indonesia, up 0.3 million tons each; and in Kenya, up 0.1 million tons. Beginning stocks also are up 0.2 million tons in China following a small upward 2010/11 production revision. Partly offsetting are estimated reductions in 2011/12 beginning stocks for Australia. down 1.5 million tons reflecting the higher pace of wheat exports in 2010/11; for Brazil, down 0.4 million tons; and for Ukraine (higher 2010/11 exports) and Syria (lower 2010/11 imports), down 0.2 million tons each. Smaller changes in beginning stocks are made for a number of other countries

Global and foreign wheat consumption for 2011/12 is projected down 3.3 million tons this month to 667.2 and 633.4 million, respectively. Sharp reductions in wheat supplies and high prevailing wheat prices in the EU-27 are the main reason for its 3.0-million-ton wheat consumption decline. Feed use is down 2.0 million tons to 53.0 million, while food, seed, and industrial use is reduced 0.5 million tons to 69.5 million, as wheat use for ethanol production has been stalled. Feed use is also projected down 0.5 million tons in Canada, reflecting the smaller projected wheat crop. Food use is slightly reduced for Ethiopia, Jamaica, and Turkmenistan.

World ending stocks for 2011/12 are projected up 3.0 million tons to 184.3 million, and foreign wheat ending stocks are up 3.4 million tons to 165.6 million this month, as U.S. stocks are reduced 0.4 million tons. The combined effect of a projected increase in wheat beginning stocks and reduction in wheat use overbalances the wheat production cuts and generates an increase in projected ending stocks. Ending

stocks are projected up 5.0 million tons to 13.0 million in Russia (see the discussion related to beginning stocks). Another sizeable increase in ending stocks is for Argentina, up 1.0 million tons to 2.6 million, as half of its 2011/12 wheat supply increase is projected to end up in stocks. The largest, partly-offsetting decline in wheat ending stocks is for Australia, down 3.0 million tons to 4.3 million, reflecting both lower supplies—as the production increase only partly offsets lower beginning stocks—and higher projected 2011/12 exports. Stocks in EU-27 are also projected down 1.1 million tons to 12.1 million, which is still 0.5 million tons up on the year. In a number of countries, changes in ending stocks mirror the revisions in beginning stocks discussed above.

Wheat Exports Changes for 2011/12 Are Offsetting

World wheat trade projected for 2011/12 (July-June) is up fractionally this month, by 250,000 tons. A 0.5-million-ton increase in projected imports for EU-27 more than offsets a 0.2-million-ton reduction for Bangladesh, while even smaller changes for imports by Jamaica and New Zealand are offsetting. However, there are important shifts in expected market shares among wheat exporters.

Projected 2011/12 exports by EU-27 are cut 3.0 million tons this month to 15.0 million, due to reduced production, lower supplies, and higher expected domestic prices. This export reduction and the fractional increase in global imports support higher export projections for those exporters with higher supply potential. Exports for Australia are projected up 2.0 million tons to 17.0 million this month. Australia is expected to enjoy a second year of strong exports with very good production prospects. Australian wheat supplies remain large, despite the fast pace of exports in 2010/11 (e.g., the reported volume of wheat stocks at the end of April was 36 percent higher than a year before, and 86 percent of that was milling wheat). An increase in production estimates boosted projected wheat exports in Argentina, 1.0 million tons to 8.0 million, and in Pakistan up 0.3 million tons to 1.5 million, reflecting the high level of wheat supplies and the numerous reports indicating that Pakistan is exporting to neighboring countries.

U.S. export forecasts for 2011/12 are left unchanged this month. Although U.S. wheat production prospects were increased this month, wheat supplies are down sharply year-to-year, reaching the level of 2009/10. While tight supplies are expected to constrain U.S. exports in 2011/12, demand for U.S. wheat is expected to remain firm, especially in the early months of the year despite higher forecast prices.

World Wheat Trade in 2010/11 Revised Slightly, U.S Exports Up

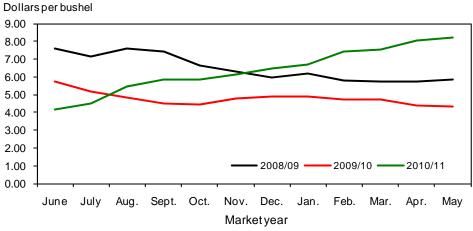
World wheat trade in 2010/11 is estimated to reach 128.0 million tons, up1.8 million this month. As the end of the July-June marketing year approaches, the pace of sales and shipments indicated several adjustments. Australian exports were boosted 1.5 million tons to 17.5 million, reflecting higher demand for Australian wheat in Asian countries, both traditional high-quality milling wheat, and feed-quality wheat that is increasingly used as an alternative to higher priced corn. Australia had an unusually high volume of lower quality wheat because of last year's flooding. In Brazil, exports for 2010/11 are also increased 0.6 million tons to 2.5 million. The country is moving its low-quality wheat stocks using export

subsidies, selling wheat to Bangladesh, Egypt, and Libya. Ukrainian exports are up 0.2 million tons, reflecting early removal of exports quotas. Exports are down 0.5 million tons to 7.0 million for Argentina, where the pace of both already-issued and currently-issued licenses support this lower number. Canadian exports are down 0.3 million tons to 16.2 million. Other changes in projected exports are small and offsetting.

Small increases in import estimates were noted for Turkey, up 0.4 million tons, as well as even smaller increases for Algeria, Bangladesh, Brazil, Egypt, Indonesia, Korea, Nigeria, and some other countries. Small (under 0.3 million tons) decreases are made for the United States, Syria, and United Arab Emirates (UAE).

The U.S. wheat export forecast for the July-June trade year is raised 0.5 million tons to 36.0 million (up 20 million bushels to 1,295 million on a June-May marketing year). Census data from July through April 2011 indicate that wheat grain shipments reached 28.9 million tons, while May 2011 wheat inspections were 3.7 million tons. Given that flour and product exports on a wheat-equivalent basis will be about 0.6 million tons for the year, it will be necessary for June 2010 exports to reach just 2.8 million tons to fulfill the 36.0-million-ton forecast, and the pace of shipments to date supports the increase in U.S. export prospects.

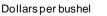
Figure 1 All wheat average prices received by farmers

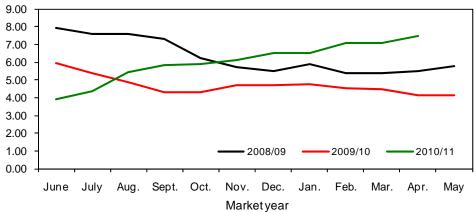


Source: USDA, National Agricultural Statistics Service, Agricultural Prices.

Figure 2

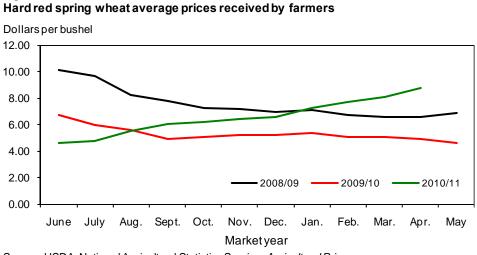
Hard red winter wheat average prices received by farmers





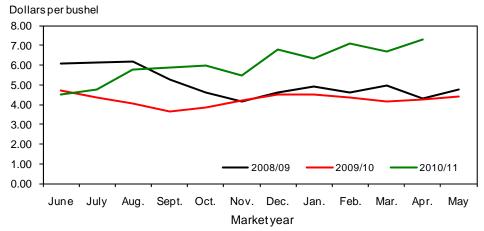
Source: USDA, National Agricultural Statistics Service, Agricultural Prices.

Figure 3



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

Figure 4 Soft red winter wheat average prices received by farmers

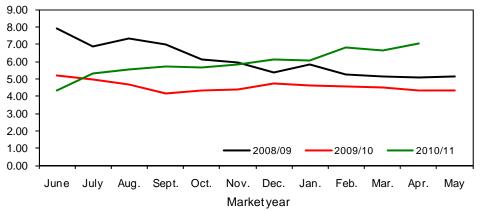


Source: USDA, National Agricultural Statistics Service, Agricultural Prices.

Figure 5

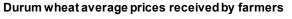
Soft white wheat average prices received by farmers

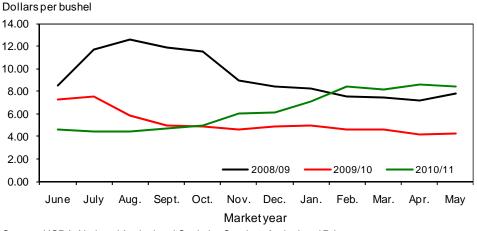




Source: USDA, National Agricultural Statistics Service, Agricultural Prices.

Figure 6





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

Figure 7 All wheat: U.S. supply and disappearance change from prior market year Million bushels -200 -100 0 100 200 300 400 500 Beginningstocks Imports Production Supply

Total disappearance
Ending stocks

Domesticuse Exports

Source: USDA, World Agricultural Outlook Board, World Agricultural Supply and Demand Estimates.

Figure 8 Hard red winter wheat: U.S. supply and disappearance change from prior market year -100 -50 0 50 100 150 200 250 300 350 Million bushels Beginningstocks Imports Production Supply Domesticuse Exports Total disappearance Ending stocks

Source: USDA, World Agricultural Outlook Board, World Agricultural Supply and Demand Estimates.

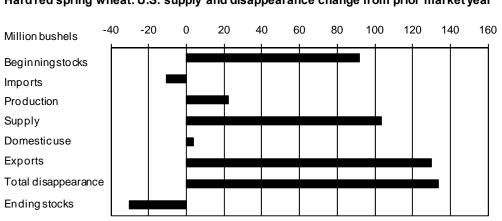


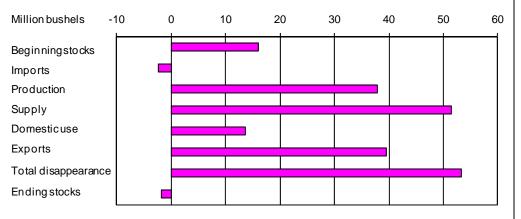
Figure 9 Hard red spring wheat: U.S. supply and disappearance change from prior market year

Source: USDA, World Agricultural Outlook Board, World Agricultural Supply and Demand Estimates.

Figure 10 Soft red winter wheat: U.S. supply and disappearance change from prior market year -200 -150 -100 -50 0 50 100 Million bushels Beginningstocks Imports Production Supply Domesticuse Exports Total disappearance Ending stocks

Source: USDA, World Agricultural Outlook Board, World Agricultural Supply and Demand Estimates.

Figure 11 White wheat: U.S. supply and disappearance change from prior market year



Source: USDA, World Agricultural Outlook Board, World Agricultural Supply and Demand Estimates.

Figure 12 Durum: U.S. supply and disappearance change from prior market year Million bushels -4 -2 0 2 4 6 8 10 12 Beginningstocks Imports Production Supply Domesticuse Exports Total disappearance Ending stocks

Source: USDA, World Agricultural Outlook Board, World Agricultural Supply and Demand Estimates.

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Data

Monthly tables from *Wheat Outlook* are available in Excel (.xls) spreadsheets at http://www.ers.usda.gov/briefing/wheat/data.htm. These tables contain the latest data on supply and disappearance, monthly food-use estimates, prices, exports, and imports.

Related Websites

Wheat Outlook

http://usda.mannlib.cornell.edu/MannUsda/viewDocumentInfo.do?documentID=1293 WASDE

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| Item and unit | | 2005/06 | 2006/07 | 2007/08 | 2008/09 | 2009/10 | 2010/11 | 2011/12 |
|------------------------------|--------------------|---------|---------|---------|---------|---------|---------|-----------|
| Area: | | | | | | | | |
| Planted | Million acres | 57.2 | 57.3 | 60.5 | 63.2 | 59.2 | 53.6 | 57.7 |
| Harvested | Million acres | 50.1 | 46.8 | 51.0 | 55.7 | 49.9 | 47.6 | 47.8 |
| Yield | Bushels per acre | 42.0 | 38.6 | 40.2 | 44.9 | 44.5 | 46.4 | 43.1 |
| Supply: | | | | | | | | |
| Beginning stocks | Million bushels | 540.1 | 571.2 | 456.2 | 305.8 | 656.5 | 975.6 | 809.2 |
| Production | Million bushels | 2,103.3 | 1,808.4 | 2,051.1 | 2,499.2 | 2,218.1 | 2,208.4 | 2,058.0 |
| Imports 1/ | Million bushels | 81.4 | 121.9 | 112.6 | 127.0 | 118.6 | 100.0 | 110.0 |
| Total supply | Million bushels | 2,724.8 | 2,501.5 | 2,619.9 | 2,932.0 | 2,993.2 | 3,284.0 | 2,977.2 |
| Disappearance: | | | | | | | | |
| Food use | Million bushels | 917.1 | 937.9 | 947.9 | 926.8 | 918.9 | 930.0 | 945.0 |
| Seed use | Million bushels | 77.1 | 81.9 | 87.6 | 78.0 | 69.5 | 79.8 | 75.0 |
| Feed and residual use | Million bushels | 156.6 | 117.1 | 16.0 | 255.2 | 148.1 | 170.0 | 220.0 |
| Total domestic use | Million bushels | 1,150.8 | 1,136.8 | 1,051.4 | 1,260.0 | 1,136.5 | 1,179.8 | 1,240.0 |
| Exports 1/ | Million bushels | 1,002.8 | 908.5 | 1,262.6 | 1,015.4 | 881.0 | 1,295.0 | 1,050.0 |
| Total disapperance | Million bushels | 2,153.6 | 2,045.3 | 2,314.1 | 2,275.4 | 2,017.5 | 2,474.8 | 2,290.0 |
| Ending stocks | Million bushels | 571.2 | 456.2 | 305.8 | 656.5 | 975.6 | 809.2 | 687.2 |
| CCC inventory 2/ | Million bushels | 43.0 | 41.0 | | | | | |
| Stocks-to-use ratio | | 26.5 | 22.3 | 13.2 | 28.9 | 48.4 | 32.7 | 30.0 |
| Loan rate | Dollars per bushel | 2.75 | 2.75 | 2.75 | 2.75 | 2.75 | 2.94 | 2.94 |
| Contract/direct payment rate | Dollars per bushel | 0.52 | 0.52 | 0.52 | 0.52 | 0.52 | 0.52 | 0.52 |
| Farm price 3/ | Dollars per bushel | 3.42 | 4.26 | 6.48 | 6.78 | 4.87 | 5.70 | 7.00-8.40 |
| Government payments | Million dollars | 1,151 | 1,120 | 1,118 | 1,118 | | | |
| Market value of production | Million dollars | 7,167 | 7,695 | 13,289 | 16,626 | 10,654 | 12,588 | 15,846 |

Latest market year is projected; previous market year is estimated. Totals may not add due to rounding.

 1/ Includes flour and selected other products expressed in grain-equivalent bushels.
 2/ Stocks owned by USDA's Commodity Credit Corporation (CCC). Most CCC-owned inventory is in the Bill Emerson Humanitarian Trust.

3/ U.S. season-average price based on monthly prices weighted by monthly marketings. Prices do not include an allowance for loans outstanding and government purchases.

Source: USDA, World Agricultural Outlook Board, World Agricultural Supply and Demand Estimates and supporting materials.

| Table 2Wheat: U.S. | market yea | r supply and | d disappearance | e, 6/13/2011 |
|--------------------|------------|--------------|-----------------|--------------|
| | | | | |

| Table 2 | Wheat: U.S. market year | supply and disappear | ance, 6/13/20 | | | | | |
|---------|--|----------------------|--------------------|-----------|-----------|-----------|----------|--------|
| | | | | Hard red | Hard red | Soft red | | |
| | ear, item, and unit | | All wheat | winter 1/ | spring 1/ | winter 1/ | White 1/ | Durum |
| 2009/10 | | | | | | | | |
| | Planted acreage | Million acres | 59.17 | 31.67 | 12.61 | 8.32 | 4.02 | 2.55 |
| | Harvested acreage | Million acres | 49.89 | 24.15 | 12.32 | 7.20 | 3.80 | 2.43 |
| | | | | | | | | |
| | Yield | Bushels per acre | 44.46 | 38.10 | 44.48 | 56.12 | 62.39 | 44.91 |
| | | | | | | | | |
| | Supply: | | | | | | | |
| | Beginning stocks | Million bushels | 656.51 | 254.43 | 142.00 | 171.00 | 64.00 | 25.07 |
| | Production | Million bushels | 2,218.06 | 919.94 | 547.93 | 403.98 | 237.16 | 109.04 |
| | | | - | | | | | |
| | Imports 2/ | Million bushels | 118.59 | 1.56 | 40.62 | 32.06 | 9.45 | 34.91 |
| | Total supply | Million bushels | 2,993.16 | 1,175.93 | 730.55 | 607.04 | 310.61 | 169.03 |
| | | | | | | | | |
| | Disappearance: | · ····· · · · · | | | | | | |
| | Food use | Million bushels | 918.92 | 361.00 | 238.51 | 156.00 | 83.00 | 80.41 |
| | Seed use | Million bushels | 69.47 | 32.08 | 17.38 | 10.25 | 5.70 | 4.07 |
| | Feed and residual use | Million bushels | 148.12 | 27.47 | 26.60 | 89.51 | -1.36 | 5.90 |
| | Total domestic use | Million bushels | 1,136.51 | 420.55 | 282.49 | 255.75 | 87.34 | 90.38 |
| | Exports 2/ | Million bushels | 881.02 | 370.39 | 214.06 | 109.29 | 143.27 | 44.00 |
| | Total disappearance | Million bushels | 2,017.52 | 790.94 | 496.55 | 365.04 | 230.61 | 134.38 |
| | i otal disappearance | Willion Bushels | 2,017.02 | 750.54 | 400.00 | 505.04 | 200.01 | 104.00 |
| | – – – – | | 075.04 | ~~ ~ ~ ~ | | | | |
| | Ending stocks | Million bushels | 975.64 | 384.99 | 234.00 | 242.00 | 80.00 | 34.65 |
| | | | | | | | | |
| 2010/11 | Area: | | | ~~ | | | | |
| | Planted acreage | Million acres | 53.60 | 28.55 | 12.97 | 5.27 | 4.24 | 2.57 |
| | Harvested acreage | Million acres | 47.64 | 24.04 | 12.65 | 4.38 | 4.04 | 2.53 |
| | | | | | | | | |
| | Yield | Bushels per acre | 46.36 | 42.36 | 45.08 | 54.33 | 68.03 | 42.38 |
| | | | | | | | | |
| | Supply: | | | | | | | |
| | Beginning stocks | Million bushels | 975.64 | 384.99 | 234.00 | 242.00 | 80.00 | 34.65 |
| | Production | Million bushels | 2,208.39 | 1,018.34 | 569.98 | 237.80 | 275.10 | 107.18 |
| | Imports 2/ | Million bushels | 100.00 | 1.00 | 30.00 | 28.00 | 7.00 | 34.00 |
| | • | | | | | 507.80 | 362.10 | 175.83 |
| | Total supply | Million bushels | 3,284.03 | 1,404.33 | 833.98 | 507.60 | 302.10 | 175.65 |
| | Disannaaranaa | | | | | | | |
| | Disappearance: Food use | Million hucholo | 020.00 | 361.00 | 250.00 | 150.00 | 85.00 | 84.00 |
| | | Million bushels | 930.00 | | | | | |
| | Seed use | Million bushels | 79.79 | 33.01 | 21.00 | 15.79 | 6.00 | 4.00 |
| | Feed and residual use | Million bushels | 170.00 | 65.00 | 15.00 | 75.00 | 10.00 | 5.00 |
| | Total domestic use | Million bushels | 1,179.79 | 459.01 | 286.00 | 240.79 | 101.00 | 93.00 |
| | Exports 2/ | Million bushels | 1,295.00 | 615.44 | 344.06 | 108.85 | 182.85 | 43.80 |
| | Total disappearance | Million bushels | 2,474.79 | 1,074.45 | 630.06 | 349.64 | 283.85 | 136.80 |
| | and the second sec | | , · · ··· · | , | | | | |
| | Ending stocks | Million bushels | 809.24 | 329.88 | 203.91 | 158.17 | 78.24 | 39.03 |
| | Enaling stooks | | 003.24 | 020.00 | 200.01 | 100.17 | 10.24 | 00.00 |
| | | | | | | | | |

Latest market year is projected; previous market year is estimated. Totals may not add due to rounding. 1/ Area and yield data are unpublished National Agricultural Statistics Service data. Supply and disappearance data, except production, are approximations.

2/ Includes flour and selected other products expressed in grain-equivalent bushels.

Source: USDA, National Agricultural Statistics Service, Crop Production and unpublished data; and USDA, World Agricultural Outlook Board, World Agricultural Supply and Demand Estimates and supporting materials.

| | Table 3Wheat: U.S. | quarterly supply and disappe | arance (million bushels), 6/13/2011 |
|--|--------------------|------------------------------|-------------------------------------|
|--|--------------------|------------------------------|-------------------------------------|

| Andret | r and autoritar | Draduction | Importe d' | Total averable | Food | Coordinat | Feed and | Exports 4/ | Ending |
|-------------------------------|-----------------------------------|---------------------|------------------|-----------------------|-----------------|------------|---------------------|-------------------|----------------------|
| <u>Vlarket yea</u> 2003/04 | i <u>r and quarter</u> Jun-Aug | Production 2,344 | Imports 1/ 16 | Total supply 2,852 | Food use 231 | Seed use 2 | residual use 315 | Exports 1/ 265 | <u>stock</u> 2,03 |
| 2003/04 | Sep-Nov | 2,344 | 18 | | 231 | 53 | -62 | 305 | |
| | • | | | 2,057 | | | | | 1,52 |
| | Dec-Feb | | 13 | 1,533 | 216 | 2 | 3 | 291 | 1,02 |
| | Mar-May | 0.044 | 17 | 1,037 | 226 | 22 | -54 | 296 | 54 |
| | Mkt. year | 2,344 | 63 | 2,899 | 912 | 80 | 203 | 1,158 | 54 |
| 2004/05 | Jun-Aug | 2,157 | 17 | 2,721 | 227 | 4 | 264 | 287 | 1,93 |
| | Sep-Nov | | 19 | 1,957 | 236 | 47 | -56 | 300 | 1,43 |
| | Dec-Feb | | 18 | 1,448 | 218 | 2 | 3 | 240 | 98 |
| | Mar-May | | 17 | 1,001 | 229 | 24 | -31 | 239 | 54 |
| | Mkt. year | 2,157 | 71 | 2,774 | 910 | 78 | 181 | 1,066 | 54 |
| 2005/06 | Jun-Aug | 2,103 | 19 | 2,662 | 231 | 2 | 261 | 244 | 1,92 |
| | Sep-Nov | | 20 | 1,944 | 238 | 50 | -61 | 286 | 1,42 |
| | Dec-Feb | | 20 | 1,450 | 219 | 1 | 4 | 252 | 97 |
| | Mar-May | | 22 | 995 | 228 | 24 | -49 | 220 | 57 |
| | Mkt. year | 2,103 | 81 | 2,725 | 917 | 77 | 157 | 1,003 | 57 |
| 2006/07 | Jun-Aug | 1,808 | 26 | 2,406 | 235 | 2 | 205 | 214 | 1,75 |
| | Sep-Nov | 1,000 | 29 | 1,780 | 243 | 56 | -47 | 212 | 1,31 |
| | Dec-Feb | | 32 | 1,346 | 225 | 1 | 28 | 235 | 85 |
| | Mar-May | | 34 | 891 | 234 | 22 | -69 | 200 | 45 |
| | Mkt. year | 1,808 | 122 | 2,501 | 938 | 82 | 117 | 908 | 45 |
| | wiki. yeai | 1,000 | 122 | 2,501 | 930 | 02 | 117 | 900 | 43 |
| 2007/08 | Jun-Aug | 2,051 | 30 | 2,538 | 240 | 1 | 257 | 323 | 1,71 |
| | Sep-Nov | | 21 | 1,738 | 245 | 60 | -120 | 421 | 1,13 |
| | Dec-Feb | | 24 | 1,156 | 227 | 2 | -44 | 261 | 70 |
| | Mar-May | | 37 | 746 | 236 | 25 | -77 | 257 | 30 |
| | Mkt. year | 2,051 | 113 | 2,620 | 948 | 88 | 16 | 1,263 | 30 |
| 2008/09 | Jun-Aug | 2,499 | 28 | 2,833 | 236 | 2 | 393 | 345 | 1,85 |
| | Sep-Nov | | 28 | 1,886 | 238 | 54 | -124 | 295 | 1,42 |
| | Dec-Feb | | 36 | 1,458 | 219 | 1 | 28 | 170 | 1,04 |
| | Mar-May | | 35 | 1,075 | 233 | 21 | -41 | 206 | 65 |
| | Mkt. year | 2,499 | 127 | 2,932 | 927 | 78 | 255 | 1,015 | 65 |
| 2009/10 | Jun-Aug | 2,218 | 28 | 2,902 | 231 | 1 | 261 | 200 | 2,20 |
| | Sep-Nov | , - | 24 | 2,234 | 237 | 45 | -83 | 252 | 1,78 |
| | Dec-Feb | | 30 | 1,812 | 222 | | 30 | 202 | 1,35 |
| | Mar-May | | 37 | 1,393 | 229 | 21 | -60 | 227 | 97 |
| | Mkt. year | 2,218 | 119 | 2,993 | 919 | 69 | 148 | 881 | 97 |
| 040/44 | h | 0.000 | | 0.040 | 005 | ~ | 004 | 005 | 0.45 |
| 2010/11 | Jun-Aug | 2,208 | 28 | 3,212 | 235 | 2 | 261 | 265 | 2,45 |
| | Sep-Nov | | 24 | 2,473 | 242 | 52 | -68 | 314 | 1,93 |
| | Dec-Feb | | 23 | 1,956 | 221 | 1 | 4 | 306 | 1,42 |
| | Mkt. year | 2,208 | 100 | 3,284 | 930 | 80 | 170 | 1,295 | 80 |
| 2011/12 | Mkt. year | 2,058 | 110 | 2,977 | 945 | 75 | 220 | 1,050 | 68 |

Latest market year is projected; previous market year is estimated. Totals may not add due to rounding. 1/ Includes flour and selected other products expressed in grain-equivalent bushels. Source: USDA, World Agricultural Outlook Board, World Agricultural Supply and Demand Estimates and supporting materials.

Table 4--Wheat: Monthly food disappearance estimates (1,000 grain-equivalent bushels), 6/13/2011

| Mkt year a month 1/ | and | Wheat ground for + flour | Food imports 2/ | + Nonmilled food use - 3/ | Food exports 2/ = | Food use 4/ |
|------------------------|-----|-----------------------------|-----------------|------------------------------|-------------------|-------------|
| 2009/10 | Jun | 72,104 | 2,007 | 2,000 | 2,511 | 73,600 |
| | Jul | 74,023 | 1,985 | 2,000 | 2,038 | 75,970 |
| | Aug | 80,902 | 2,163 | 2,000 | 3,420 | 81,646 |
| | Sep | 77,793 | 1,959 | 2,000 | 1,926 | 79,826 |
| | Oct | 78,638 | 2,302 | 2,000 | 2,825 | 80,115 |
| | Nov | 75,269 | 2,187 | 2,000 | 2,451 | 77,005 |
| | Dec | 70,651 | 2,112 | 2,000 | 1,592 | 73,171 |
| | Jan | 72,641 | 2,038 | 2,000 | 1,896 | 74,783 |
| | Feb | 72,064 | 1,852 | 2,000 | 2,222 | 73,694 |
| | Mar | 76,457 | 2,502 | 2,000 | 3,053 | 77,906 |
| | Apr | 73,047 | 2,183 | 2,000 | 2,316 | 74,914 |
| | May | 74,687 | 2,161 | 2,000 | 2,562 | 76,286 |
| 2010/11 | Jun | 71,457 | 2,130 | 2,000 | 2,042 | 73,544 |
| | Jul | 74,629 | 2,129 | 2,000 | 1,499 | 77,260 |
| | Aug | 81,564 | 2,279 | 2,000 | 1,892 | 83,951 |
| | Sep | 78,430 | 2,259 | 2,000 | 1,624 | 81,065 |
| | Oct | 79,447 | 2,353 | 2,000 | 2,133 | 81,667 |
| | Nov | 76,043 | 2,372 | 2,000 | 1,460 | 78,956 |
| | Dec | 71,378 | 2,475 | 2,000 | 1,774 | 74,078 |
| | Jan | 71,677 | 2,262 | 2,000 | 2,110 | 73,830 |
| | Feb | 71,108 | 1,967 | 2,000 | 2,083 | 72,993 |
| | Mar | 75,443 | 2,657 | 2,000 | 1,812 | 78,288 |

1/ Current year is preliminary. Previous year is preliminary through August of current year, estimated afterwards.

2/ Food imports and exports used to calculate total food use. Includes all categories of wheat flour, semolina, bulgur, and couscous and selected categories of pasta.

3/ Wheat prepared for food use by processes other than milling.4/ Estimated food use equals wheat ground for flour plus food imports plus nonmilled food use minus food exports. See

http://www.ers.usda.gov/Briefing/Wheat/wheatfooduse.htm for more information. Sources: Calculated using data from U.S. Department of Commerce, Bureau of the Census, Flour Milling Products (MQ311A) and Foreign Trade Statistics.

Table 5--Wheat: National average price received by farmers (dollars per bushel) 1/, 6/13/2011

| Month | All w | /heat | Wi | nter | Du | rum | Other | spring |
|-----------|---------|---------|---------|---------|---------|---------|---------|---------|
| | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 |
| June | 5.72 | 4.16 | 5.47 | 4.05 | 7.26 | 4.60 | 6.66 | 4.58 |
| July | 5.17 | 4.50 | 5.02 | 4.47 | 7.57 | 4.44 | 5.96 | 4.73 |
| August | 4.85 | 5.44 | 4.67 | 5.48 | 5.83 | 4.43 | 5.54 | 5.48 |
| September | 4.48 | 5.83 | 4.20 | 5.80 | 4.95 | 4.70 | 4.85 | 6.00 |
| October | 4.47 | 5.87 | 4.27 | 5.80 | 4.86 | 4.97 | 5.00 | 6.15 |
| November | 4.79 | 6.13 | 4.60 | 6.00 | 4.59 | 6.04 | 5.19 | 6.36 |
| December | 4.87 | 6.45 | 4.68 | 6.40 | 4.91 | 6.07 | 5.18 | 6.57 |
| January | 4.90 | 6.71 | 4.67 | 6.37 | 4.94 | 7.07 | 5.30 | 7.13 |
| February | 4.73 | 7.43 | 4.53 | 7.03 | 4.61 | 8.43 | 5.04 | 7.70 |
| March | 4.70 | 7.54 | 4.45 | 7.02 | 4.57 | 8.15 | 5.04 | 8.02 |
| April | 4.41 | 8.04 | 4.19 | 7.39 | 4.17 | 8.60 | 4.89 | 8.67 |
| May | 4.33 | 8.19 | 4.21 | 7.70 | 4.28 | 8.44 | 4.61 | 9.20 |

1/ Preliminary mid-month, weighted-average price for current month. Source: USDA, National Agricultural Statistics Service, Agricultural Prices.

Table 6--Wheat: National average prices received by farmers by class (dollars per bushel), 6/13/2011

| Month | Hard re | d winter | Soft red | d winter | Hard re | d spring | W | nite |
|-----------|---------|----------|----------|----------|---------|----------|---------|---------|
| | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 |
| June | 5.96 | 3.93 | 4.69 | 4.51 | 6.72 | 4.63 | 5.21 | 4.30 |
| July | 5.36 | 4.38 | 4.37 | 4.77 | 6.00 | 4.74 | 4.99 | 5.29 |
| August | 4.84 | 5.43 | 4.04 | 5.77 | 5.59 | 5.49 | 4.68 | 5.52 |
| September | 4.32 | 5.82 | 3.63 | 5.89 | 4.87 | 6.03 | 4.14 | 5.69 |
| October | 4.28 | 5.86 | 3.86 | 5.96 | 5.04 | 6.20 | 4.30 | 5.67 |
| November | 4.68 | 6.11 | 4.21 | 5.46 | 5.24 | 6.41 | 4.39 | 5.85 |
| December | 4.68 | 6.50 | 4.52 | 6.77 | 5.21 | 6.60 | 4.74 | 6.09 |
| January | 4.73 | 6.51 | 4.49 | 6.32 | 5.33 | 7.21 | 4.59 | 6.04 |
| February | 4.54 | 7.07 | 4.37 | 7.09 | 5.06 | 7.73 | 4.56 | 6.83 |
| March | 4.48 | 7.10 | 4.14 | 6.70 | 5.06 | 8.06 | 4.52 | 6.65 |
| April | 4.16 | 7.50 | 4.26 | 7.27 | 4.92 | 8.74 | 4.34 | 7.06 |
| May | 4.16 | | 4.38 | | 4.62 | | 4.35 | |

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

Table 7--Wheat: Average cash grain bids at principal markets, 6/13/2011

| | (ordinary Kansas | l red winter / protein) City, MO er bushel) | (13% p Kansas | l red winter protein) City, MO er bushel) | (ordinary Portla | l red winter / protein) nd, OR er bushel) | (ordinary Texas G | l red winter y protein) ulf, TX 1/ r metric ton) |
|-----------|---------------------|--|------------------|--|---------------------|--|----------------------|---|
| Month | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 |
| June | 6.63 | 4.50 | 7.07 | 5.44 | 6.09 | 4.50 | 255.07 | 157.67 |
| July | 5.58 | 5.26 | 6.30 | 6.09 | 5.38 | 4.76 | 224.85 | 195.82 |
| August | 5.15 | 6.76 | 5.68 | 7.25 | 5.03 | 5.90 | 210.37 | 246.44 |
| September | 4.56 | 7.01 | 5.13 | 7.68 | 4.69 | 6.48 | 191.16 | 271.80 |
| October | 5.06 | 7.04 | 5.47 | 7.64 | 4.91 | | 199.02 | 273.90 |
| November | 5.58 | 7.13 | 5.99 | 7.73 | 5.09 | 6.25 | 211.04 | 273.74 |
| December | 5.37 | 8.04 | 5.94 | 8.64 | 5.10 | 7.10 | 206.39 | 308.65 |
| January | 5.24 | 8.54 | 5.78 | 9.56 | | 7.67 | 201.19 | 327.02 |
| February | 5.10 | 9.23 | 5.61 | 10.20 | 4.61 | 8.37 | 194.29 | 346.86 |
| March | 4.99 | 8.44 | 5.61 | 9.38 | 4.60 | 7.63 | 191.07 | 316.73 |
| April | 4.86 | 9.28 | 5.70 | 10.02 | 4.69 | 8.19 | 192.91 | 335.84 |
| May | 4.78 | 9.38 | 5.68 | 10.19 | 4.76 | 8.14 | 181.61 | 353.29 |

| | (13% p Chica | orthern spring protein) igo, IL er bushel) | ا 14%) Chica | orthern spring protein) ago, IL er bushel) | (14% p Portla | orthern spring protein) nd, OR er bushel) | Minneap | amber durum oolis, MN er bushel) |
|-----------|-----------------|---|-----------------|---|------------------|--|---------|--|
| | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 |
| June | | 5.61 | | 6.90 | 7.99 | 6.35 | | |
| July | | 5.90 | | 6.89 | 7.02 | 6.57 | | |
| August | | 7.13 | | 7.92 | 6.37 | | | |
| September | | 7.30 | | 8.35 | 6.11 | 8.38 | | |
| October | | 7.49 | | 8.61 | 6.50 | | | |
| November | | 7.70 | | 8.67 | 6.95 | 9.40 | | |
| December | | 9.02 | | 10.14 | 7.08 | | | |
| January | 6.02 | 9.77 | 7.39 | 11.24 | 6.71 | 10.73 | | |
| February | 6.03 | 10.77 | 7.57 | 12.22 | 6.76 | 11.47 | | |
| March | 5.82 | 10.38 | 7.48 | 12.36 | 6.83 | 11.50 | | |
| April | 5.62 | 10.85 | 6.88 | 12.76 | 6.87 | 12.10 | | |
| Мау | 5.64 | 11.23 | 6.55 | 13.04 | 6.55 | 12.22 | | |
| | St. Lou | red winter ıis, MO er bushel) | Chica | red winter ago, IL er bushel) | Toled | red winter o, OH er bushel) | Portla | oft white nd, OR er bushel) |
| | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 | 2009/10 | 2010/11 |
| June | 5.04 | 4.56 | 4.96 | 4.26 | 4.85 | 4.34 | 5.91 | 4.57 |
| July | 4.14 | 5.48 | 4.45 | 5.38 | 4.21 | 5.42 | 5.32 | 4.88 |
| August | 3.33 | 6.22 | 4.18 | 6.29 | 4.09 | 6.10 | 4.90 | 6.30 |
| September | 2.68 | | 3.70 | 6.43 | 3.72 | 6.20 | 4.53 | 6.46 |
| October | 3.04 | 6.38 | 4.01 | 5.97 | 4.09 | 5.97 | 4.67 | 6.00 |
| November | 3.69 | 6.76 | 4.53 | 6.20 | 4.54 | 6.20 | 4.89 | 6.29 |
| December | 3.82 | 7.58 | 4.67 | 7.20 | 4.56 | 7.26 | 4.96 | 7.34 |
| January | 4.13 | 7.96 | 4.55 | 7.55 | 4.57 | 7.69 | 4.83 | 7.83 |
| February | 4.18 | 8.34 | 4.37 | 7.99 | 4.29 | 8.12 | 4.76 | 8.31 |
| March | 4.11 | | 4.38 | 6.95 | 4.26 | 7.06 | 4.64 | 7.44 |
| April | 4.07 | 7.81 | 4.43 | 7.56 | 4.24 | 7.59 | 4.76 | 7.92 |

-- = Not available or no quote.

4.38

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1/ Free on board.

May

Source: USDA, Agricultural Marketing Service, State Grain Reports, http://www.ams.usda.gov/AMSv1.0/ams.fetchTemplateData.do? template=TemplateS&navID=MarketNewsAndTransportationData&leftNav=MarketNewsAndTransportationData&page=LSMarketNewsPa geStateGrainReports.

7.44

4.24

7.46

4.76

4.49

Date run: 6/10/2011

7.84

Table 8--Wheat: U.S. exports and imports for last 6 months (1,000 bushels), 6/13/2011

| | Oct | Nov | Dec | Jan | Feb | Mar |
|-----------------------|--|--|---|--|---|--|
| | 2010 | 2010 | 2010 | 2011 | 2011 | 2011 |
| All wheat grain | 86,525 | 92,159 | 85,582 | 108,741 | 105,409 | 120,873 |
| All wheat flour 1/ | 1,727 | 988 | 1,130 | 1,638 | 1,641 | 1,239 |
| All wheat products 2/ | 435 | 484 | 677 | 556 | 457 | 586 |
| Total all wheat | 88,686 | 93,631 | 87,389 | 110,936 | 107,507 | 122,698 |
| All wheat grain | 5,334 | 5,112 | 5,284 | 5,855 | 5,418 | 4,682 |
| All wheat flour 1/ | 1,059 | 985 | 966 | 946 | 788 | 1,127 |
| All wheat products 2/ | 1,313 | 1,402 | 1,523 | 1,330 | 1,192 | 1,545 |
| Total all wheat | 7,706 | 7,499 | 7,772 | 8,131 | 7,397 | 7,353 |
| | All wheat flour 1/ All wheat products 2/ Total all wheat All wheat grain All wheat flour 1/ All wheat products 2/ | 2010All wheat grain86,525All wheat flour 1/1,727All wheat products 2/435Total all wheat88,686All wheat grain5,334All wheat flour 1/1,059All wheat products 2/1,313 | 2010 2010 All wheat grain 86,525 92,159 All wheat flour 1/ 1,727 988 All wheat products 2/ 435 484 Total all wheat 88,686 93,631 All wheat grain 5,334 5,112 All wheat flour 1/ 1,059 985 All wheat products 2/ 1,313 1,402 | 201020102010All wheat grain86,52592,15985,582All wheat flour 1/1,7279881,130All wheat products 2/435484677Total all wheat88,68693,63187,389All wheat grain5,3345,1125,284All wheat flour 1/1,059985966All wheat products 2/1,3131,4021,523 | 2010201020102011All wheat grain86,52592,15985,582108,741All wheat flour 1/1,7279881,1301,638All wheat products 2/435484677556Total all wheat88,68693,63187,389110,936All wheat grain5,3345,1125,2845,855All wheat flour 1/1,059985966946All wheat products 2/1,3131,4021,5231,330 | 20102010201020112011All wheat grain86,52592,15985,582108,741105,409All wheat flour 1/1,7279881,1301,6381,641All wheat products 2/435484677556457Total all wheat88,68693,63187,389110,936107,507All wheat grain5,3345,1125,2845,8555,418All wheat flour 1/1,059985966946788All wheat products 2/1,3131,4021,5231,3301,192 |

Totals may not add due to rounding. 1/ Expressed in grain-equivalent bushels. Includes meal, groats, and durum. 2/ Expressed in grain-equivalent bushels. Includes bulgur, couscous, and selected categories of pasta. Source: U.S. Department of Commerce, U.S. Census Bureau, Foreign Trade Statistics; and ERS calculations using Census trade statistics.

| Table 9Whe | | | 1 | | arison (1,000 m | 1. | |
|----------------|-----------|----------|-----------|----------|-----------------|-------------|-------------|
| | 2009 | /10 | 201 | 0/11 | 2 | 011/12(as c | of 6/02/11) |
| Importing | | | | | | Out- | |
| country | <u> </u> | | | | Shipments st | anding | Total |
| Data | | Export | | Export | | Export | |
| source | Census 1/ | sales 2/ | Census 1/ | sales 2/ | | sales 2/ | |
| • • | | | | | | | |
| Country: | 10.1 | 450 | | 4 004 | | • | |
| Egypt | 424 | 456 | na | 4,021 | 0 | 0 | 0 |
| Nigeria | 3,256 | 3,233 | na | 3,645 | 28 | 593 | 620 |
| Japan | 3,171 | 3,148 | na | 3,273 | 0 | 815 | 815 |
| Mexico | 2,000 | 1,975 | na | 2,601 | 1 | 618 | 619 |
| Philippines | 1,573 | 1,518 | na | 1,806 | 0 | 884 | 884 |
| South Korea | 1,102 | 1,111 | na | 1,640 | 0 | 155 | 155 |
| Taiwan | 838 | 844 | na | 913 | 38 | 119 | 157 |
| Venezuela | 658 | 658 | na | 616 | 22 | 131 | 152 |
| Colombia | 623 | 575 | na | 783 | 0 | 217 | 217 |
| Peru | 526 | 567 | na | 923 | 0 | 238 | 238 |
| Indonesia | 539 | 529 | na | 781 | 0 | 198 | 198 |
| EU-27 | 545 | 606 | na | 1,308 | 22 | 102 | 124 |
| Total grain | 23,182 | 21,686 | na | 33,439 | 143 | 6,496 | 6,639 |
| Total (includi | ng | | | | | | |
| products) | 23,977 | 21,794 | na | 33,539 | 143 | 6,508 | 6,652 |
| USDA foreca | ist | | | | | | |
| of Census | | | | 35,244 | | | 28,576 |

Table 9--Wheat: U.S. exports, Census and export sales comparison (1,000 metric tons),06/11/11

1/ Source is U.S. Department of Commerce, U.S. Census Bureau

2/ Source is Foreign Agricultural Service's weekly U.S. Export Sales report.

Source: USDA, Foreign Agricultural Service's, U.S. Export Sales.