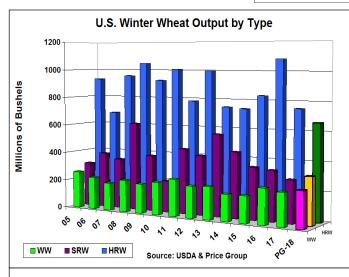
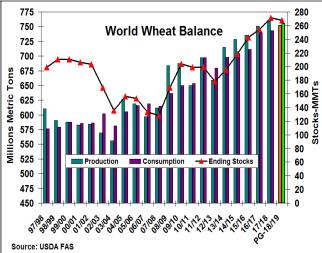


PRE-MAY US/WORLD WHEAT UPDATE

May 7, 2018 www.pricegroup.com

SW crop down, but other US kinds stronger, Black Sea controls Wold stks





China's Wheat Stocks push World Stocks Higher 300 ■ "Chinese Stocks" 250 ■ "Other Countries Stocks" Tons 200 Ξ ō Willions MAZ · ANS THO ONE 21/3 MA Source: USDA's FAS

2017/18 2017/18 2017/18 2017/18 2018/19 2018/19 USDA USDA USDA Price USDA Price April Ag Forum May 46.01 46.01 46.01 46.01 46.68 Planting Acres 46.50 **Harvested Acres** 37.59 37.59 37.59 37.59 38.80 39.10 Yield in Bu. 47.4 47.1 46.3 46.3 46.3 **Initial Stocks** 1.181 1.181 1.181 1.181 1.009 1.079 Production 1,741 1,741 1.741 1,741 1,839 1,832 **Imports** 155 155 155 155 135 135 3,076 3,076 3,076 2,983 3,046 **Ttl Supply** 3,076 955 955 955 955 Food 955 955 Seed 62 62 62 62 62 62 Feed/Residual 100 100 70 70 110 100 1,117 1,087 1,087 1,127 1,117 Ttl Domestic 1,117 925 925 925 **Export** 950 925 910 2.042 2.012 1,997 2,052 2,042 Ttl Usage 2,067 1,004 **End Stocks** 1,009 1,064 1,079 931 Stks/Use Ratio 48.8% 50.7% 52.9% 54.0% 45.4% 49.2%

U.S. Wheat Supply/Demand

<u>What's Ahead</u> Despite the Kansas crop tour projecting sharply lower wheat output in the US's leading wheat producing state, better weather in the eastern US & PNW suggests only a modest 36 million drop in US WW output. Higher spring wheat seedings add to America's overall potential. The Black Sea's weather will be wheat's big determiner in 2018's prices. **Time to clean out old-crop bushels. Hold new crop sales for now.**

Phone: (312) 264-4369 E-Mail: jgidel@pricegroup.com

Market Analysis

With the annual Kansas wheat crop tour occurring last week and the SW US experiencing extensive drought, the market's focus has been on field reports and daily wrap-ups from this 3 day event. The first day covered fields across northern Kansas where cold temperatures stunted growth and the tour's yield was 38.2 bu. vs. 43 last year. On the second day, the crop scouts traveled south from Colby into SW Kansas and then eastward to Wichita where this region was experiencing this year's SW drought resulting in a 35.2 bu. tour average vs. 5 yr average of 39.7 bu. The group returned to Manhattan where the group's average Kansas crop size came in at 243.3 million bu., the smallest since 1989, and the Wheat Quality Council calculating a 37 bu. state average yield. Overall, the USDA's first winter wheat crop is expected to be only 1.235 billion bu. vs. 2017's 1.269 billion bu. crop. This year's hard red crop has been hit the hardest with 661 million output vs. 750 million in 2017. However. 2018's soft red and white varieties appear to be larger than last year at 323 and 248 million bu. each.

After five years of record world wheat output, lead by a dramatic jump in Russia's output by 12.5 mmt to 85 mmt last year, the world's wheat output is seemed poised for a smaller outcome in 2018/19. The current dryness in Black Sea and Australia could prompt a 7-10 mmt drop in world production resulting in a lower carryover if the world's consumption rises 1.5% in the coming year. To also help clarify the current world working supplies, the USDA is expected to separate China's stocks out of the world's total. This will show that much of past four years advance in ending stocks came from China, which doesn't participate in world trade. This makes the 6-7 major producers output more important.

With US export shipments faltering and spring wheat seedings rising, US supplies & stocks remain adequate.

Disclaimer – The information contained in this report reflects the opinion of the author and should not be interpreted in any way to represent the thoughts of The PRICE Futures Group, any of its affiliates, nor any of its employees. Futures and commodity option trading involve significant risk of lose and may not be suitable for every investor. Information contained herein is intended for informational purposes and is not to be construed as an offer to sell or a solicitation to buy or trade in any commodity or security mentioned herein. Information is obtained from sources believed reliable, but is in no way guaranteed. This author does not trade in the commodity contracts being discussed in this report. Opinions, market data and recommendations are subject to change at any time. Past results are not indicative of future results. Charts are developed by the author from USDA, other public data and proprietary models unless otherwise noted & credited.