

US SEPTEMBER CROP REPORT

<u>2018/19</u>

USDA

July

89.13

81.77

174.0

2,027

14,230

16,307

5,425

1,480

5,625

12,530

2,225

14,755

1,552

10.5%

50

2018/19

USDA

Aug

89.13

81.77

<u>178.4</u>

2,027

14,586

16,664

5,525

1,480

5,625

12,630

2,350

14,980

1,684

11.2%

50

U.S. Corn Supply/Demand

2017/18

90.17

82.70

176.6

2,293

14,604

16,937

5,450

1,460

5,600

12,510

2,425

14,935

2,002

13.4%

2028

40

USDA

Sept

2017/18

90.17

82.70

176.6

2,293

14,604

16,937

5,450

1,460

5,600

12,510

2,400

14,910

2,027

13.6%

40

USDA

Aug

2017/18

USDA

July

90.17

82.70

176.6

2,293

40

14,604

16,937

5,450

1,460

5,600

12,510

2,400

14,910

2,027

13.6%

September 13, 2018 www.pricegroup.com

Higher Grain and Soybean Crops, but US Stocks changes limited

2018/19

USDA

Sept

89.13

81.77

<u>181.3</u>

2,002

14,827

16,879

5,575

1,480

5,650

12,705

2,400

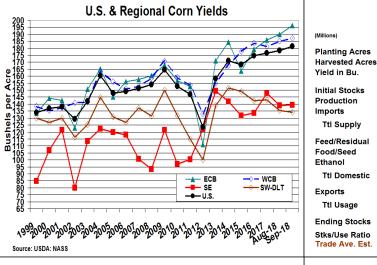
15,105

1,774

11.7%

1639

50



World Wheat Exporters Output						U.S. Soybean Supply/Demand						
	165000 -					<u>2017/18</u>	<u>2017/18</u>	<u>2017/18</u>	<u>2018/19</u>	<u>2018/19</u>	<u>2018/19</u>	
Millions of Metric Tons	150000	150000			15/16	(Millions)	USDA July		UDSA Sept			USDA Sept
					16/17	Planted Acres	90.14	90.14	90.14	89.56	89.56	89.56
	135000 -				17/18	Harvested Acres	89.52	89.52	89.52	88.86	88.86	88.86
	120000 -				J-18/19	Yield in Bu.	<u>49.1</u>	<u>49.1</u>	<u>49.1</u>	<u>48.5</u>	<u>51.6</u>	<u>52.8</u>
	105000 -				Jly-18/19 —	Initial Stocks	302	302	302	465	430	395
	90000 -				Aug-18/19	Production	4,392	4,392	4,392	4,310	4,586	4,693
					Sep-18/19	Imports	22	22	22	25	25	25
	75000 -					Ttl Supply	4,716	4,716	4,716	4,800	5,041	5,113
	60000 -					Crush	2.030	2.040	2,055	2.045	2.060	2.070
	45000 -					Seed	104	104	104	103	103	103
						Residual	32	32	32	32	33	34
	30000 - 15000 -					Ttl Domestic	2,166	2,176	2,191	2,180	2,196	2,207
	13000					Exports	2,085	2,110	2,130	2,040	2,060	2,060
	0 -				Ttl Usage	4,251	4,286	4,321	4,220	4,256	4,267	
	Arden	Argen ^{tina} Australia Canada EU-21 Kazakhstan Russia Ukraine United States				Ending Stocks	465	430	395	580	785	845
e e e e e e e e e e e e e e e e e e e						Stks/Use Ratio	10.9%	10.0%	9.1%	13.7%	18.4%	19.8% 830
Source: USDA FAS						Haue Ave. Est.			420			630

What's Ahead The USDA's aggressive 2018 corn yield approach has surprised the markets, particularly given the 12-14 day advance in corn's maturity vs 2017. After early month Midwest rains, the trade will be closely monitoring field reports the balance of the September to determine if any further yield advance is needed. With the US promoting new talks with China, producers should hold new 2018/19 sales.

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Market Analysis

The USDA stunned the markets again this month with a higher -than-expected US corn yield and world wheat crop on their September update. Instead of a modest decline in the US average yield given the recent slippage in crop ratings, corn's yield rose by 2.9 bu. to 181.3 bu. Similarly, after numerous wheat crop reductions across the globe in the past few weeks, the USDA's 3.4 mmt jump in its world wheat output when their EU's estimate was left unchanged and Russia's output was raised 3 mmt hit this pit too. The US soybean yield also rose, but remained below the feared 53 bu. yield.

September's US corn output is now projected at 14.827 billion bu., up 241 million bu. from August. The USDA's dramatic ECB regional yield increase of 6.3 bu to 196.3 bu, prompted this monthly increase when 6 of the 7 states had 6-8 bu, monthly yield jumps. The WCB's regional yield also rose this month, but only by 2.1 bu. with MN's yield left unchanged and ND's yield trimmed by August dryness. Given 2018's advanced maturity. corn's yield increases were surprising. However, demand increases across all 3 major 2018/19 usage levels limited corn's new-crop stock advance to just 90 million bu. at 1.774 billion.

Given recent European downgrading of the EU wheat crop to the 130 mmt area, the USDA staying at 137.5 mmt and their higher Black Sea & India crops took the legs out of the wheat market. Late season weather issues impacting FSU spring wheat, ongoing Australian dryness & further EU crop updates all suggests a tightening of the world exporter supplies. This should bring buyers to the US during the final guarter of 2018.

This month's US soybean crop forecast of 4.693 billion bu. was just 44 million bu. over the trade's average. Given the hefty pod counts from the Midwest Crop tour and some late August rains, fears of a plus 53 bu, yield still circulated. As expected, the USDA's 35 million old-crop crush & export demand increases also compensated for about 0.4 bu. of this month's 1.2 bu. US yield increase through a smaller beginning stocks. Similar to corn, the ECB states were behind this month's larger crop.

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