

# United States Department of Agriculture Iowa Ag News – District Crop Production



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In Cooperation with the Iowa Department of Agriculture and Land Stewardship

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**Corn** forecasted production and yield are down in all 9 Iowa districts. Northeast Iowa is anticipated to have the highest yield in the State, with 205.0 bushels per acre. The largest decrease in production is expected in Central Iowa, down 51.2 million bushels from 2016.

**Soybean** production and yield are forecast to be up in 2 Iowa districts. Northeast Iowa is expected to have the highest yield in the State, with 61.5 bushels per acre. North Central and Southwest Iowa are expected to have more production than the previous year, even though their yields decreased from 2016. The largest increase in production is expected in Northeast Iowa, up 3.68 million bushels from 2016.

All crop forecasts in this report are based on conditions on August 1 and do not reflect weather effects since that time. The next district corn and soybean production forecasts, based on conditions as of September 1, will be released on September 12.

### Corn Yield: August 1, 2017 Bushels per Acre and Change from Previous Year



State Average: 188.0 bu/acre

#### Soybean Yield: August 1, 2017 Bushels per Acre and Change from Previous Year

NW	NC	NE	
55	57.5	61.5	
-8.2	-3.6	0.9	
WC	C	EC	
57	56.5	61	
-4.8	-4.3	0.5	
SW	SC	SE	
54	43.5	53	
-4.1	-11.9	-5.1	
State Ave	erage: 56.0 b	u/acre	

# Corn – Iowa Districts:

2016 and Forecasted Au	gust 1, 2017	
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## Soybeans – Iowa Districts: 2016 and Forecasted August 1, 2017

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District	Harvested for Grain		or Yield/acre		Produ	ction	District	Harvested for Grain		Yield/acre		Production	
	2016	2017	2016	2017 <sup>1</sup>	2016	2017		2016	2017	2016	2017 <sup>1</sup>	2016	2017
	(1,000 acres)	(1,000 acres)	(bushels)	(bushels)	(1,000 bushels)	(1,000 bushels)		(1,000 acres)	(1,000 acres)	(bushels)	(bushels)	(1,000 bushels)	(1,000 bushels)
NW	1,905	1,897	205.5	184.0	391,500	348,533	NW	1,511	1,555	63.2	55.0	95,565	85,555
NC	1,992	1,893	200.9	193.0	400,156	365,121	NC	1,144	1,244	61.1	57.5	69,912	71,560
NE	1,645	1,579	206.5	205.0	339,758	323,775	NE	754	802	60.6	61.5	45,672	49,348
WC C	2,031 2,000	1,992 1,910	206.2 207.5	188.0 190.0	418,735 414,981	374,162 363,793	WC C	1,438 1,331	1,554 1,397	61.8 60.8	57.0 56.5	88,806 80,962	88,608 78,956
EC	1,393	1,343	205.5	203.0	286,278	272,465	EC	933	965	60.5	61.0	56,473	58,890
SW SC	1,080 542	1,063 549	191.1 182.8	174.0 144.0	206,341 99,051	185,187 78,911	SW SC	953 602	1,031 606	58.1 55.4	54.0 43.5	55,396 33,360	55,694 26,376
SE	912	874	201.4	173.0	183,700	150,853	SE	784	796	58.1	53.0	45,579	42,213
State	13,500	13,100	203.0	188.0	2,740,500	2,462,800	State	9,450	9,950	60.5	56.0	571,725	557,200
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1 Yield rounded