

	Location	Water regime	Long-term (2005-2014) average yield (bu/ac) §	Range of Yp forecasts as of July 27th (bu/ac) ¶		Probability (%) of 2016 yield to be:			Simulated current crop stage*
				25th	75th	Below	Near	Above	
						(relative to the long-term Yp) †			
NE	Alliance	Irrigated	163	158	182	7%	63%	30%	R1, Silking
	Dryland	113	65	90	88%	12%	0%	R4, Dough	
	Beatrice	Irrigated	190	168	183	31%	69%	0%	R4, Dough
	Dryland	115	73	112	68%	29%	3%	R3, Milk	
	Clay Center	Irrigated	192	169	190	21%	65%	3%	R3, Milk
	Dryland	135	46	125	68%	26%	6%	R2, Blister	
	Concord	Irrigated	192	170	194	3%	50%	47%	R2, Blister
	Irrigated	184	188	216	0%	64%	36%	R2, Blister	
	Elgin	Irrigated	93	90	101	11%	71%	18%	R3, Milk
	Dryland	197	177	200	7%	71%	21%	R2, Blister	
	Holdrege	Irrigated	72	37	72	68%	24%	9%	R3, Milk
	Dryland	184	167	186	21%	71%	9%	R3, Milk	
	McCook	Irrigated	145	146	177	3%	47%	50%	R3, Milk
	Dryland	189	169	188	41%	56%	3%	R3, Milk	
	Mead	Irrigated	68	77	90	0%	24%	76%	R2, Blister
Dryland	185	160	193	15%	41%	44%	R2, Blister		
North Platte	Irrigated	190	195	226	0%	58%	42%	R2, Blister	
Oneil	Irrigated	164	131	149	68%	32%	0%	R3, Milk	
IA	Dryland	167	131	138	88%	12%	0%	R3, Milk	
	Crawfordsville	Dryland	173	168	185	0%	83%	17%	R2, Blister
	Kanawha	Dryland	160	177	202	0%	28%	72%	R3, Milk
	Lewis	Dryland	172	169	191	4%	63%	33%	R2, Blister
	Nashua	Dryland	175	145	177	30%	59%	11%	R2, Blister
IL	Sutherland	Dryland	169	171	193	0%	67%	33%	R3, Milk
	Bondville	Dryland	168	169	187	12%	50%	38%	R2, Blister
	Freeport	Dryland	143	136	154	8%	77%	15%	R3, Milk
	Olney	Dryland	174	202	219	0%	9%	91%	R3, Milk
	Peoria	Dryland	167	159	178	4%	83%	13%	R4, Dough
IN	Springfield	Dryland	144	149	166	8%	62%	31%	R2, Blister
	Butler	Dryland	157	142	173	23%	46%	31%	R2, Blister
	Columbia City	Dryland	153	149	170	8%	62%	31%	R2, Blister
	Davis	Dryland	166	172	198	0%	46%	54%	R2, Blister
KS	West Lafayette	Dryland	191	184	204	10%	77%	13%	R3, Milk
	Garden City	Irrigated	74	71	78	4%	77%	19%	R4, Dough
	Hutchinson	Dryland	109	104	113	3%	97%	0%	R5, Dent
	Manhattan	Dryland	100	105	115	0%	43%	57%	R4, Dough
	Scandia	Irrigated	173	183	200	0%	80%	20%	R4, Dough
	Dryland	99	96	105	7%	87%	7%	R5, Dent	
MI	Silverlake	Irrigated	171	172	194	3%	87%	10%	R5, Dent
	Ceresco	Dryland	143	120	158	53%	20%	27%	V13
MN	Eldred	Dryland	126	147	167	0%	10%	90%	R2, Blister
	Lamberton	Dryland	168	187	204	0%	32%	68%	R2, Blister
	Waseca	Dryland	174	186	214	0%	42%	58%	R2, Blister
MO	Brunswick	Dryland	131	123	137	0%	94%	6%	R4, Dough
	Monroe City	Dryland	128	116	129	20%	73%	7%	R4, Dough
	St Joseph	Dryland	133	149	169	0%	13%	88%	R4, Dough
ND	Dazey	Dryland	125	145	164	0%	5%	95%	R1, Silking
	Custar	Dryland	154	140	174	23%	39%	39%	R2, Blister
OH	South Charleston	Dryland	157	139	177	32%	35%	32%	R2, Blister
	Wooster	Dryland	149	131	163	35%	42%	23%	R1, Silking

§ Long-term (2005-2014) average yield at each location and surrounding area.

¶ Range of forecasted 2016 yields based on average planting date in 2016, indicating the yields in the 25th and 75th percentile of the yield distribution (associated with respective adverse and favorable weather scenarios during the rest of the season).

† Probability of obtaining a 2016 yield below (<-10%), near (±10%), and above (>10%) than the long-term average yield at each location.