

Table 1. Crop management of each site in the 2019 Corn Yield Forecasts.†

Location	Water Regime	Density (plants/acre)	Hybrid RM (days)	2019 Planting Date‡
Alliance, NE	Irrigated	34,000	95	TBD
North Platte, NE	Irrigated	34,000	110	TBD
	Dryland	15,000	105	TBD
McCook, NE	Irrigated	34,000	110	TBD
	Dryland	15,000	105	TBD
Holdrege, NE	Irrigated	34,000	113	TBD
	Dryland	17,000	105	TBD
Clay Center, NE	Irrigated	34,000	113	TBD
	Dryland	26,000	113	TBD
Beatrice, NE	Irrigated	34,000	114	TBD
	Dryland	29,000	113	TBD
Mead, NE	Irrigated	34,000	113	TBD
	Dryland	27,000	113	TBD
Concord, NE	Irrigated	34,000	111	TBD
	Dryland	26,000	110	TBD
Elgin, NE	Irrigated	34,000	113	TBD
O'Neill, NE	Irrigated	34,000	108	TBD
Manhattan, KS	Dryland	25,000	110	TBD
Scandia, KS	Irrigated	34,000	116	TBD
	Dryland	24,000	107	TBD
Silver Lake, KS	Irrigated	34,000	117	TBD
	Dryland	24,000	109	TBD
Hutchinson, KS	Dryland	20,000	105	TBD
Garden City, KS	Irrigated	26,000	113	TBD
Lamberton, MN	Dryland	32,000	101	TBD
Waseca, MN	Dryland	34,000	103	TBD
Eldred, MN	Dryland	27,000	82	TBD
Dazey, ND	Dryland	27,000	82	TBD
St. Joseph, MO	Dryland	30,000	112	TBD
Brunswick, MO	Dryland	30,000	112	TBD
Monroe City, MO	Dryland	29,000	111	TBD
Ames, IA	Dryland	34,000	109	TBD
Crawfordsville, IA	Dryland	35,000	113	TBD
Kanawha, IA	Dryland	35,000	101	TBD
Lewis, IA	Dryland	34,000	113	TBD
Nashua, IA	Dryland	34,000	101	TBD
Sutherland, IA	Dryland	34,000	103	TBD
Bondville, IL	Dryland	34,000	113	TBD
Freeport, IL	Dryland	34,000	103	TBD
Olney, IL	Dryland	29,000	113	TBD
Peoria, IL	Dryland	33,000	113	TBD
Springfield, IL	Dryland	35,000	113	TBD
Butlerville, IN	Dryland	32,000	113	TBD
Columbia City, IN	Dryland	32,000	108	TBD
Davis, IN	Dryland	33,000	108	TBD
West Lafayette, IN	Dryland	34,000	113	TBD
Custar, OH	Dryland	33,000	108	TBD
South Charleston, OH	Dryland	33,000	112	TBD
Wooster, OH	Dryland	32,000	106	TBD
Ceresco, MI	Dryland	32,000	105	TBD

† Data were retrieved by state collaborators and DuPont Pioneer agronomists.

‡ Approximate date when 50% of final corn area was planted in 2019 at each location. Soil water balance was initialized around prior crop harvest in the previous year (2018), assuming 50% available soil water.

TBD: to be determined

See Nebraska Extension's [CropWatch.unl.edu/tags/corn-yield-forecasts](http://CropWatch.unl.edu/tags/corn-yield-forecasts) to follow the forecasts through the 2019 season.