

2026 Arkansas Standardized Corn Hybrid Demonstration Trials



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Table of Contents

	Page
Authors and Cooperators.....	2
Introduction.....	3
Trial Locations and District Map.....	4
Delta District Yield Summary and Individual County Reports.....	5
River Valley/Southwest District Yield Summary and Individual County Reports	21
Appendix A. Corn Hybrid Relative Maturity, Traits, and Participants.....	25

2026 Arkansas Standardized Corn Hybrid Demonstration Trials

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County	District	County Agent	Cooperator
Ashley	Delta	Kevin Norton	Young Ag Farm
Clay - East	Delta	Ben Holcomb	Drew and Keith Woolverton
Clay - West	Delta	Stewart Runsick	Zack Brown
Cross	Delta	Jenna Martin	Kelby Wright
Desha	Delta	---	Rohwer Research Station
Drew	Delta	Scott Hayes	Edward Schenk
Faulkner	River Valley	Kevin Lawson	Austin Thrash
Greene	Delta	Lance Blythe and Dave Freeze	Distretti Farms
Jackson	Delta	---	Jackson Co Extension Center
Jefferson	Delta	Brady Harmon	Ignacio Palmerin
Lafayette	SW	Jerri Dew	Zachary Seiler
Lee	Delta	---	Lon Mann Cotton Research Station
Logan	River Valley	Bob Harper	Mike and Kenny Schluterman
Lonoke	Delta	Trapper Padgett	Collian Torian
Poinsett	Delta	Greg Simpson and Michael Chaney	Jesse Flye/Marty White
White	Delta	Katie Douglass	Keith and Jacob Feather
Woodruff	Delta	Jerrod Haynes	Bryan Robertson

INTRODUCTION

The 2026 growing season marked the 19th year of the Arkansas Standardized Corn Hybrid Demonstration Program. The program is designed to provide producers, industry representatives, and agricultural professionals with additional information on selected corn hybrids being evaluated through the University of Arkansas Corn Hybrid Testing Program ([University of Arkansas Variety Testing Program](#)).

The demonstration trials are a collaborative effort among producers, County Extension agents, Extension specialists, and industry representatives. Participating producers manage the trials using their standard farm production practices, allowing hybrids to be evaluated under commercial growing conditions. The authors gratefully acknowledge the cooperation of the producers who contributed their time, equipment, labor, and land to make these demonstrations possible.

Trials were organized into three production districts: the North Delta, South Delta, and Arkansas River Valley/Southwest regions. A map identifying the counties within each district is provided on page 4. Hybrid entries were selected jointly by industry representatives and Extension specialists. To be eligible, hybrids were required to be commercially available and either currently included in or previously evaluated through the University of Arkansas Corn Hybrid Testing Program.

All demonstration trials were conducted under either furrow or center-pivot irrigation in 2026. Every hybrid evaluated possessed glyphosate tolerance and contained at least one Bt trait. Relative maturity ratings ranged from 113 to 120 days. A complete list of hybrids, including relative maturity and insect trait information, is provided on page 25.

Most demonstrations were conducted as non-replicated strip trials, although locations in Desha, Jackson, and Lee counties included replicated treatments. While individual sites provide valuable information, multiple locations within each district offer a broader assessment of hybrid yield performance and agronomic characteristics across varying environments. In some counties, additional hybrids were included based on producer requests or local interest. Data from these entries are reported in the individual county trial summaries.

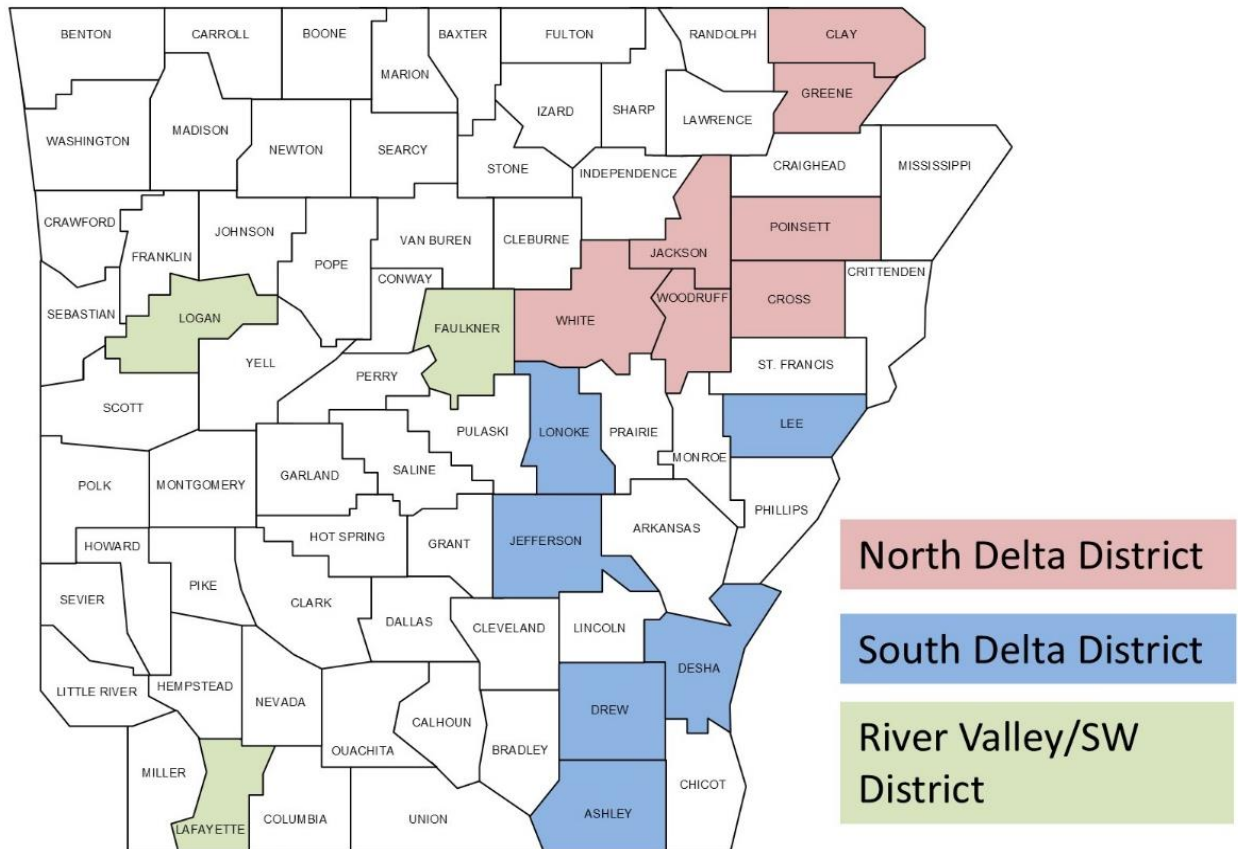
Data collected at each location included soil type, planting date, production practices, final plant population, grain test weight, harvest moisture content, lodging observations, and grain yield. Plots were established using producer equipment and typically consisted of six to twelve rows extending the length of the field, generally ranging from 500 to 1,500 feet. Grain moisture and test weight were measured using commercial or handheld grain analysis equipment. Yield data were adjusted to a standard moisture content of 15.5%.

When lodging was observed, visual ratings were recorded by County Extension agents, Extension specialists, or participating producers. Results from 17 trials are included in this report. Trials were also conducted in Chicot and Yell counties; however, results are not reported.

The authors sincerely thank the producers, County Extension agents, and industry representatives whose contributions made these demonstrations possible.

An electronic copy of this publication is available at [UAEX Corn](#).

2026 Corn Hybrid Demonstration Locations by District



2026 County Corn Hybrid Demonstration Program

South and North - Delta District Yield Summary

-----South Delta District Counties-----							
Hybrid	Ashley	Desha	Drew	Jefferson	Lee	Lonoke	Average*
	-----Yield Bu/Acre-----						
Dekalb DKC 66-06	217	238	232	---	248	262	239
Dekalb DKC 68-35	214	239	238	218	247	257	239
Dyna-Gro D58TC94	222	236	202	219	244	248	230
Dyna-Gro D60TC45	227	246	246	211	255	251	245
Pioneer P15395PWE	205	244	198	205	252	246	229
Pioneer P16647PWE	194	234	217	---	238	251	227
Progeny PGY 2517VT2P	233	237	228	203	243	256	239
Progeny PGY 2419TRE	228	240	235	208	259	252	243
Trial Mean	218	239	224	211	248	253	236
Row Spacing (in)	38 Twin	38	30	38	38	30	---
Planting Date	March 10	April 7	April 10	March 27	April 8	April 15	April 3
Soil Type	Silt Loam	Silt Loam	Silt Loam	Silt Loam	Silt Loam	Silt Loam	---
Irrigation Type	Furrow	Furrow	Furrow	Furrow	Furrow	Furrow	---

*Average of all counties with complete listing of entries (Excludes Jefferson County)

-----North Delta District Counties-----									
Hybrid	Clay-East	Clay-West	Cross	Greene	Jackson	Poinsett	White	Wood.	Avg*
	-----Yield Bu/Acre-----								
Dekalb DKC 66-06	244	255	278	258	278	256	256	---	261
Dekalb DKC 68-35	244	255	286	284	280	264	259	184	267
Dyna-Gro D58TC94	251	253	275	269	281	247	247	191	260
Dyna-Gro D60TC45	249	262	287	277	279	250	247	181	264
Pioneer P15395PWE	245	255	266	259	273	260	256	201	259
Pioneer P16647PWE	239	232	268	251	274	248	242	191	251
Progeny PGY 2314TRE	222	236	260	282	272	261	260	199	256
Progeny PGY 2515TRE	251	265	284	262	278	272	260	---	267
Trial Mean	243	252	276	268	277	258	253	191	261
Row Spacing (in)	30	30	30	30	30	38	30	30	---
Planting Date	April 13	April 13	April 9	April 9	April 13	April 9	April 6	March 25	April 8
Soil Type	Silt Loam	Silt Loam	Silt Loam	Sandy Loam	Sandy Loam	Sandy Loam	Silt Loam	Sandy Loam	---
Irrigation Type	Furrow	Furrow	Furrow	Furrow	Furrow	Furrow	Furrow	Pivot	---

*Average of all counties with complete listing of entries (excludes Woodruff County)

Ashley County

Grower: Young Ag

County Agent: Kevin Norton

Location of Field: Mist

GPS: 33.290519, -91.7101761

Soil Type: Silt Loam

Previous Crop: Soybean

Row Width: 38 inch twin

Planting Population: 35,000 seeds/acre

Planting Date: March 10, 2026

Harvest Date: August 14, 2026

Irrigation Type: Furrow, 4 times



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	40	90	120	10	0
--- Sidedress	225	0	0	24	0
--- Pretassel	0	0	0	0	0
Total Fertility	265	90	120	34	0

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
Progeny PGY 2517VT2P	233	14.4	33,500	1	61.3
Progeny PGY 2419TRE	228	15.4	32,500	1	60.7
Dyna-Gro D60TC45	227	15.6	39,500	1	60.6
Dyna-Gro D58TC94	222	16.1	37,500	1	58.8
Dekalb DKC 66-06	217	13.5	31,000	1	60.7
Dekalb DKC 68-35	214	13.8	29,000	1	61.7
*Croplan 5911VT2P	206	15.2	33,500	1	61.0
Pioneer P15395PWE	205	12.8	32,500	1	62.2
Pioneer P16647PWE	194	13.1	32,000	1	61.5
*Croplan 5893TRE	193	14.4	32,500	1	64.4
Mean	214	14.4	33,350	1	61.3

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Designates cooperator-provided comparison hybrid

Clay County East

Grower: Drew and Keith Woolverton

County Agent: Ben Holcomb

Location of Field: Pollard

GPS: 36.452839, -90.289111

Soil Type: Falaya Silt Loam

Previous Crop: Soybean

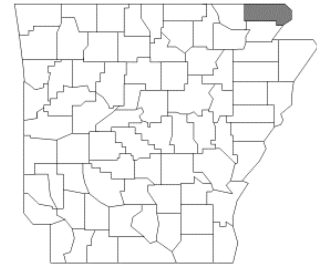
Row Width: 30 inches

Planting Population: 36,000 seeds/acre

Planting Date: April 13, 2026

Harvest Date: September 4, 2026

Irrigation Type: Furrow



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	40	46	120	12	0
--- Sidedress	164	0	0	12	0
--- Pretassel	46	0	0	0	0
Total Fertility	250	46	120	24	0

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³
Dyna-Gro D58TC94	252	15.5	34,000	1
Progeny PGY 2515TRE	251	14.9	35,000	1
Dyna-Gro D60TC45	249	17.7	35,000	1
*Axis 64H70	246	14.7	33,000	1
Pioneer P15395PWE	245	13.7	33,000	1
Dekalb DKC 68-35	244	15.7	36,000	1
Dekalb DKC 66-06	243	14.7	34,000	1
*Axis 69A79	242	17.7	34,000	1
Pioneer P16647PWE	239	14.1	33,000	1
*MorCorn 4820	236	18.8	36,000	1
*MorCorn 4652	228	15.3	32,000	1
Progeny PGY 2314TRE	222	15.7	36,000	1
Mean	241	15.7	34,250	1

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

* Designates cooperator-provided comparison hybrid

Clay County West

Grower: Zack Brown

County Agent: Stewart Runsick

Location of Field: Success

GPS: 36.418460, -90.740859

Soil Type: Amagon Silt Loam

Previous Crop: Soybean

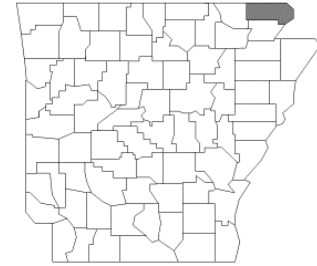
Row Width: 30 inches

Planting Population: 32,000 seeds/acre

Planting Date: April 13, 2026

Harvest Date: September 17, 2026

Irrigation Type: Furrow



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	43	60	58	45	1.5
--- Sidedress	150	0	0	0	0
--- Pretassel	46	0	0	0	0
Total Fertility	239	60	58	45	1.5

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³
Progeny PGY 2515TRE	265	13.3	32,000	1
Dyna-Gro D60TC45	262	13.1	31,000	1
*Axis 69A79	262	13.4	30,000	1
*Axis 64H70	261	13.8	33,000	1
Dekalb DKC 68-35	255	13.3	31,000	1
Dekalb DKC 66-06	255	13.7	33,000	1
Pioneer P15395PWE	255	13.4	31,000	1
Dyna-Gro D58TC94	253	14.4	31,000	1
Progeny PGY 2314TRE	236	13.4	31,000	1
Pioneer P16647PWE	232	13.7	34,000	1
Mean	254	13.6	31,700	1

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

* Designates cooperator-provided comparison hybrid

Cross County

Grower: Kelby Wright

Location of Field: Cherry Valley

Soil Type: Silt Loam

Row Width: 30 inches

Planting Date: April 9, 2026

Irrigation Type: Furrow

County Agent: Jenna Martin

GPS: 35.3737860, -90.8806906

Previous Crop: Soybean

Planting Population: 34,000 seeds/acre

Harvest Date: August 24, 2026



Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
Dyna-Gro D60TC45	287	19.1	30,000	1	54.2
Dekalb DKC 68-35	286	20.4	30,000	1	59.5
Progeny PGY2515TRE	284	15.8	28,000	1	55.5
*Innvictis A1993	280	19.6	27,000	1	53.4
Dekalb DKC 66-06	278	17.0	30,000	1	55.6
Dyna-Gro D58TC94	275	17.7	29,000	1	60.5
*Innvictis A1542	273	17.5	28,000	1	56.0
Pioneer P16647PWE	268	15.4	28,000	1	61.4
Pioneer P15395PWE	266	16.3	26,000	1	54.0
Progeny PGY2314TRE	260	18.8	27,000	1	53.9
Mean	276	17.8	28,300	1	56.4

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Designates cooperator provided comparison hybrid

Desha County

Grower: Rohwer Research Station

County Agent: --

Location of Field: Kelso

GPS: 33.80954, -91.27806

Soil Type: Silt Loam

Previous Crop: Soybean

Row Width: 38 inches

Planting Population: 34,000 seeds/acre

Planting Date: April 7, 2026

Harvest Date: August 18, 2026

Irrigation Type: Furrow



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	0	0	90	0	0
--- Sidedress	250	0	0	0	0
--- Pretassel	46	0	0	0	0
Total Fertility	296	0	90	0	0

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
Dyna-Gro D60TC45	246	14.5	33,000	1	59.0
*Progeny PGY 2515TRE	246	13.9	33,850	1	59.8
Pioneer P15395PWE	244	15.2	32,250	1	59.1
Progeny PGY 2419TRE	240	14.8	32,950	1	59.0
Dekalb DKC 68-35	239	15.1	32,800	1	59.0
Dekalb DKC 66-06	238	14.3	31,700	1	59.0
Progeny PGY 2517VT2P	237	16.3	33,200	1	58.2
Dyna-Gro D58TC94	236	14.8	33,900	1	59.1
Pioneer P16647PWE	234	14.1	31,300	1	59.7
*Dekalb DKC 114-99	226	16.1	33,000	1	58.0
Mean	239	14.9	32,800	1	59.0

¹ Yield is adjusted to 15.5% moisture. Average of 4 replications.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Designates cooperator provided comparison hybrid

Drew County

Grower: Edward Schenk

County Agent: Scott Hayes

Location of Field: Monticello

GPS:

Soil Type: Silt Loam

Previous Crop: Soybean

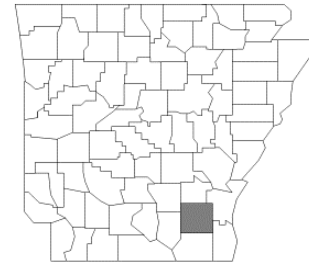
Row Width: 30 inches

Planting Population: 34,000 seeds/acre

Planting Date: April 10, 2026

Harvest Date: September 2, 2026

Irrigation Type: Furrow



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	75	46	90	12	0
--- Sidedress	103	0	30	12	0
--- Pretassel	46	0	0	0	0
Total Fertility	224	46	90	24	0

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Lodging Score 1-9 ²	Test Wt Lb/bu
Dyna-Gro D60TC45	246	13.4	3	59.4
Dekalb DKC 68-35	238	13.1	4	61.5
Progeny PGY 2419TRE	235	14.0	4	59.6
Dekalb DKC 66-06	232	13.1	3	59.5
Progeny PGY 2517VT2P	228	13.5	2	61.0
*Croplan 5678VT2P	218	12.8	3	61.1
Pioneer P16646PWE	217	13.1	4	60.9
Dyna-Gro D58TC94	202	13.9	4	61.3
Pioneer P15395PWE	198	12.7	8	59.9
Mean	224	13.3	3.9	60.5

¹ Yield is adjusted to 15.5% moisture.

² Lodging Score – 1 is no lodging, 9 is completely lodged. Stalk lodging was caused by high winds shortly before harvest

*Designates cooperator provided comparison hybrid

Greene County

Grower: Distretti Farms

County Agent: L. Blythe, D. Freeze

Location of Field: Walcot

GPS:

Soil Type: Tuckerman Fine Sandy Loam

Previous Crop: Soybean

Row Width: 30 inches

Planting Population: 34,000 seeds/acre

Planting Date: April 9, 2026

Harvest Date: August 27, 2026

Irrigation Type: Furrow



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	8	36	82	0	0
--- Sidedress	235	0	0	24	0
--- Pretassel	6	0	1	0	0
Total Fertility	249	36	83	24	0

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
Dekalb DKC 68-35	285	15.1	34,000	2	60.1
Progeny PGY 2314TRE	281	15.7	34,000	3	58.5
*Becks 6700VT2P	277	16.8	34,000	1	61.1
*Becks 6492TCV2P	276	14.4	34,000	3	60.4
*Becks 6973TCV2P	275	17.2	34,000	2	59.1
*Becks 6473TCV2P	274	16.0	34,000	3	61.3
Dyna-Gro D60TC45	272	17.0	34,000	2	58.6
Dyna-Gro D58TC94	267	15.9	34,000	3	61.4
Progeny PGY 2515TRE	267	13.9	34,000	2	59.6
Dekalb DKC 66-06	264	13.6	34,000	2	58.7
Pioneer P15395PWE	264	13.6	34,000	2	60.5
Pioneer P16647PWE	256	13.9	34,000	2	60.1
Mean	272	15.3	34,000	2.3	60.0

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged. Stalk lodging occurred 5 days prior to harvest due to high winds.

*Designates cooperator provided comparison hybrid

Jefferson County

Grower: Ignacio Palmerin

Location of Field: Reydel

Soil Type: Silt Loam

Row Width: 38 inches

Planting Date: March 27, 2026

Irrigation Type: Furrow

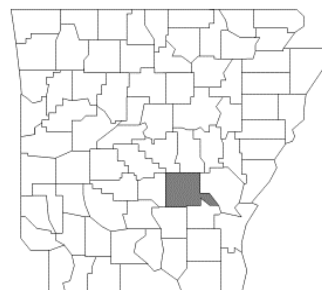
County Agent: Brady Harmon

GPS: 34.227009, -91.675850

Previous Crop: Soybean

Planting Population: 35,000 seeds/acre

Harvest Date: August 14, 2026



Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³
Dyna-Gro D58TC94	219	16.3	35,000	1
Dekalb DKC 68-35	218	14.8	35,000	1
Dyna-Gro D60TC45	211	15.8	35,000	1
Progeny PGY 2419TRE	208	16.7	35,000	1
Pioneer P15395PWE	205	13.5	35,000	1
Progeny PGY 2517VT2P	203	15.2	35,000	1
*Dekalb DKC 65-99	202	14.7	35,000	1
**Dekalb DKC 66-06	---	14.1	35,000	1
**Pioneer P16647PWE	---	12.8	35,000	1
Mean	209	14.9	35,000	1

¹ Yield is adjusted to 15.5% moisture, an average of four replications.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Designates cooperator provided comparison hybrid

**Yield not reported due to planter issue resulting in poor yield.

Jackson County

Grower: Jackson County Extension Center

Location of Field: Newport

Soil Type: Dexter Silt Loam

Row Width: 30 inches

Planting Date: April 13, 2026

Irrigation Type: Furrow

County Agent:

GPS: 35.570328, -91.253570

Previous Crop: Soybean

Planting Population: 34,000 seeds/acre

Harvest Date: September 8, 2026



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	50	0	120	20	0
--- Sidedress	170	0	0	0	0
--- Pretassel	46	0	0	0	0
Total Fertility	266	0	120	24	0

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
Dyna-Gro D58TC94	281	11.7	34,000	1	63.0
Dekalb DKC 68-35	279	10.8	33,700	1	62.6
Dyna-Gro D60TC45	279	11.7	33,300	1	60.8
*Dekalb DKC 115-55	279	10.5	34,400	1	62.6
Progeny PGY 2515TRE	278	10.7	34,000	1	61.5
Dekalb DKC 66-06	278	10.8	33,700	1	61.8
Pioneer P16647PWE	274	10.0	33,700	1	62.0
Pioneer P15395PWE	273	10.0	32,800	1	60.8
*Dekalb DKC 114-99	273	10.9	33,250	1	62.6
Progeny PGY 2314TRE	272	11.3	33,500	1	62.1
Mean	277	10.8	33,600	1	62.0

¹ Yield is adjusted to 15.5% moisture. Average of 4 replications

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged

*Designates cooperator provided comparison hybrid

Lee County

Grower: Lon Mann Cotton Research Station

County Agent:

Location of Field: Marianna

GPS: 34.4345, -90.4554

Soil Type: Memphis Silt Loam

Previous Crop: Soybean

Row Width: 38 inches

Planting Population: 34,000 seeds/acre

Planting Date: April 8, 2026

Harvest Date: August 20, 2026

Irrigation Type: Furrow



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	50	70	70	24	5
--- Sidedress	184	0	0	0	0
--- Pretassel	0	0	0	0	0
Total Fertility	234	70	70	24	5

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu	Plant Ht inches
Progeny PGY 2419TRE	259	20.9	31,300	1	56.0	116
Dyna-Gro D60TC45	255	21.0	30,700	1	55.5	116
Pioneer P15395PWE	252	16.1	30,700	1	57.5	109
Dekalb DKC 66-06	248	16.7	30,700	1	58.5	111
Dekalb DKC 68-35	247	18.9	33,400	1	59.0	107
*Dekalb DKC 114-99	245	18.5	32,900	1	57.9	108
Dyna-Gro D58TC94	244	21.2	32,300	1	58.6	111
Progeny PGY 2517VT2P	243	19.0	30,700	1	58.5	110
*Dekalb DKC 65-99	241	18.7	31,400	1	58.1	103
Pioneer P16647PWE	238	15.9	33,000	1	59.5	119
Mean	247	18.4	31,750	1	58.1	110

¹ Yield is adjusted to 15.5% moisture, an average of four replications.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Designates cooperator provided comparison hybrid

Lonoke County

Grower: Collian Torian

Location of Field: Carlisle

Soil Type: Silt Loam

Row Width: 30 inches

Planting Date: April 15, 2026

Irrigation Type: Furrow

County Agent: Trapper Padgett

GPS: 34.77596, -91.70795

Previous Crop: Soybean

Planting Population: 34,000 seeds/acre

Harvest Date: August 19, 2026



Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
*Becks 6473TCV2P	268	14.0	34,300	1	60.8
*Becks 6492TCV2P	267	13.4	34,700	1	60.1
*Revere 1839TC	262	16.5	35,000	1	58.6
*Becks 6184V2P	262	13.9	35,000	1	60.4
*Becks 6973TCV2P	262	16.6	34,700	1	58.9
Dekalb DKC 68-35	261	13.8	35,000	1	61.8
*Becks 6590TCV2P	259	15.2	35,000	1	60.1
*Agri Gold 642-18TC	258	14.6	34,000	1	60.7
Dekalb DKC 66-06	257	13.7	34,700	1	60.8
Progeny PGY2517VT2P	256	15.1	34,700	1	61.4
*Revere 116-P44	253	15.2	35,300	1	61.0
*Stine 9735-20	253	14.3	34,300	1	60.9
*Becks 6700V2P	253	14.2	33,700	1	61.4
*Becks 6574TCV2P	253	13.9	33,700	1	60.8
Progeny PGY2419TRE	252	15.5	33,000	1	59.6
Pioneer P16647PWE	251	12.5	33,300	1	60.7
Dyna Gro D60TC45	251	14.3	34,000	1	59.1
*Stine 9721-30	249	12.7	35,300	1	59.3
*Revere 110-T50	248	13.7	34,700	1	59.3
*Dyna Gro D58TC94	248	13.8	34,300	1	62.1
*Agri Gold 645-55	248	15.0	32,700	1	61.5
*Revere 113-T73	247	13.8	35,000	1	60.0
*Becks 6636PCE	246	13.0	33,700	1	60.6
Pioneer P15395PWE	246	13.1	33,300	1	59.2
*Stine 9891-20	245	14.1	34,300	1	60.8
*Stine 9755-20	244	13.2	34,300	1	60.8
*Agri Gold 646-17RR	243	14.0	33,300	1	60.6
*Becks 6414V2P	240	12.9	34,700	1	61.5

Lonoke County Continued.					
Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population²	Lodging Score 1-9 ³	Test Wt lb/bu
Mean	253	14.1	34,300	1	60.5

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged

*Designates cooperator provided comparison hybrid

Poinsett County

Grower: Jesse Flye/Marty White

County Agent: G. Simpson, M. Chaney

Location of Field: Judd Hill

GPS:

Soil Type: Sandy Loam

Previous Crop: Cotton

Row Width: 38 inches

Planting Population: 34,000 seeds/acre

Planting Date: April 9, 2026

Harvest Date: August 18, 2026

Irrigation Type: Furrow



Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³
Progeny PGY 2515TRE	272	19.9	35,400	1
Dekalb DKC 68-35	265	20.8	35,100	1
Progeny PGY 2414TRE	261	22.0	34,400	1
Pioneer P15395PWE	260	20.9	35,800	1
Dekalb DKC 66-06	256	19.6	33,700	1
*Allegiant 111591TRERIB	254	20.3	34,500	1
Dyna-Gro D60TC45	250	26.1	36,100	1
Pioneer P16647PWE	250	20.9	32,700	1
Dyna-Gro D58TC94	247	22.4	32,700	1
Mean	257	21.4	34,500	1

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Designates cooperator provided comparison hybrid

White County

Grower: Keith and Jacob Feather

County Agent: Katie Douglass

Location of Field: Griffithville

GPS: 35.092493, -91.624909

Soil Type: Silt Loam

Previous Crop: Soybean

Row Width: 30 inches

Planting Population: 34,000 seeds/acre

Planting Date: April 6, 2026

Harvest Date: August 20, 2026

Irrigation Type: Furrow



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	51	0	90	29	0
--- Sidedress	90	0	0	15	0
--- Pretassel	90	0	0	15	0
Total Fertility	231	0	90	59	0

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
Progeny PGY2314TRE	260	18.7	32,300	1.0	60.0
Progeny PGY2515TRE	260	17.1	31,600	1.0	60.8
Dekalb DK68-35	259	18.4	33,600	1.0	60.5
Dekalb DKC66-06	256	17.5	31,600	1.0	61.1
Pioneer P15395PWE	256	16.6	31,600	1.0	60.5
Dyna Gro D60TC45	247	21.0	32,300	1.0	59.3
Dyna Gro D58TC94	247	19.9	32,600	1.0	61.0
Pioneer P16647PWE	242	16.6	32,000	1.0	61.0
*Dekalb DKC 65-99	224	19.9	29,300	1.0	60.1
Mean	250	18.4	31,900	1.0	60.5

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Visual Lodging Score, 1 is no lodging, 9 is nearly completely lodged

*Designates cooperator provided comparison hybrid

Woodruff County

Grower: Bryan Robertson

County Agent: Jerrod Haynes

Location of Field: Augusta

GPS: 35.18413, -91.22453

Soil Type: Sandy Loam

Previous Crop: Soybean

Row Width: 30 inches

Planting Population: 30,500 seeds/acre

Planting Date: March 25, 2026

Harvest Date: August 19, 2026

Irrigation Type: Pivot



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant	50	50	120	12.5	2
--- Sidedress	136	0	0	24	0
--- Pretassel	46	0	0	0	0
Total Fertility	232	50	120	36.5	2

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
Pioneer P15395PWE	201	13.9	30,000	1	60.9
Progeny PGY 2414TRE	199	15.1	30,000	1	60.6
Pioneer P16647PWE	191	13.2	31,000	1	63.9
Dyna-Gro D58TC94	191	15.8	31,000	1	60.5
Dekalb DKC 68-35	184	14.7	30,000	2	61.4
Dyna-Gro D60TC45	181	14.2	32,000	5	61.8
*Dekalb DKC 66-06	---	13.4	31,000	2	65.0
*Progeny PGY 2515TRE	---	13.9	32,000	2	61.0
Mean	191	14.3	30,875	2	61.9

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Due to wild hog feeding on a portion of the plot, yield was not reported.

2026 County Corn Hybrid Demonstration Program

River Valley/Southwest District Yield Summary

	-----River Valley/Southwest District Counties-----			
Hybrid	Faulkner	Lafayette	Logan	District Mean*
	-----Yield Bu/Acre-----			
Dekalb DKC 66-06	215	---	220	---
Dekalb DKC 68-35	228	231	222	227
Dyna-Gro D58TC94	222	222	220	221
Dyna-Gro D60TC45	233	236	224	231
Pioneer P15395PWE	204	230	231	222
Pioneer P16647PWE	212	218	213	214
Trial Mean	219	228	222	223
Row Spacing (inches)	30	30	38	---
Planting Date	April 7	April 26	March 20	April 7
Soil Type	Silty Clay	Clay	Silt Loam	---
Irrigation Type	Pivot	Furrow	Furrow	---

*Average of all counties with a complete listing of entries (Excludes Lafayette County)

Faulkner County

Grower: Austin Thrash

County Agent: Kevin Lawson

Location of Field: Lollie

GPS: 34.9992, -92.5611

Soil Type: Moreland Silty Clay

Previous Crop: Corn

Row Width: 30 inches

Planting Population: 34,000 seeds/acre

Planting Date: April 7, 2026

Harvest Date: September 7, 2026

Irrigation Type: Pivot



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant					
--- Sidedress					
--- Pretassel					
Total Fertility	232	69	60	24	0

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
*Gateway 3919TRE	237	12.1	34,000	1	62.4
Dyna-Gro D60TC45	233	12.1	34,000	1	61.4
Dekalb DKC 68-35	228	11.9	35,000	1	63.0
*Becks 6574TCV2P	228	11.8	35,500	1	63.8
*Becks 6492TCV2P	227	11.9	33,500	1	61.4
*Becks 6973TCV2P	225	11.9	35,500	1	62.5
Dyna-Gro D58TC94	222	12.2	34,500	1	64.0
Dekalb DKC 66-06	215	12.1	35,000	1	63.1
*Becks 6700V2P	213	12.4	35,000	1	62.9
Pioneer P16647PWE	212	12.9	33,000	1	62.9
*Becks 6473TCV2P	210	12.2	35,000	1	63.1
*Croplan 5893TRE	208	12.7	34,000	2	63.9
Pioneer P15395PWE	204	11.9	35,000	3	62.9
*Becks 6414V2P	204	11.8	34,000	1	62.1
Mean	219	12.1	34,500	1.2	62.8

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Designates cooperator provided comparison hybrid

Lafayette County

Grower: Zachary Seiler

County Agent: Jerri Dew

Location of Field: Gin City

GPS: 33.10522, -93.72406

Soil Type: Perry-Billyhaw Clay

Previous Crop: Corn

Row Width: 30 inches

Planting Population: 30,000 seeds/acre

Planting Date: April 26, 2026

Harvest Date: August 19, 2026

Irrigation Type: Furrow



Fertility (lb/ac)	N	P	K	S	Zn
--- Preplant (litter)	60	50	70	0	0
--- Sidedress	240	0	0	13	0
--- Pretassel	0	0	0	0	0
Total Fertility	300	50	70	0	0

Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score ³	Test Wt lb/bu
Dyna-Gro D60TC45	236	11.5	30,000	1	62.7
Progeny PGY 2419TRE	236	10.9	30,000	1	63.1
DeKalb DKC 68-39	234	11.7	30,000	1	61.5
DeKalb DKC 68-35	231	11.6	30,000	1	61.9
*DeKalb DKC 115-55	231	11.6	30,000	1	60.6
*DeKalb DKC 119-09	231	12.2	30,000	1	62.1
Pioneer P15395PWE	230	11.3	30,000	1	60.0
*DeKalb DKC 114-42	227	11.8	30,000	1	60.7
*DeKalb DKC 116-62	227	11.8	30,000	1	61.0
Dyna-Gro 58TC94	222	11.8	30,000	1	63.5
DeKalb DKC 114-99	221	11.0	30,000	1	59.5
Pioneer P16647PWE	218	11.3	30,000	1	60.6
*DeKalb DKC 119-14	215	11.7	30,000	1	61.1
Progeny PGY 2517VT2P	213	12.0	30,000	1	61.4
Mean	227	11.6	30,000	1	61.4

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Designates cooperator provided comparison hybrid

Logan County

Grower: Mike and Kenny Schluterman

County Agent: Bob Harper

Location of Field: Paris

GPS: 35.31800, -93.70087

Soil Type: Dardanelle Silt Loam

Previous Crop: Rice

Row Width: 38 inches

Planting Population: 32,000 seeds/acre

Planting Date: March 20, 2026

Harvest Date: August 26, 2026

Irrigation Type: Furrow



Hybrid	Adjusted Yield bu/ac ¹	Harvest Moisture %	Final Plant Population ²	Lodging Score 1-9 ³	Test Wt lb/bu
Pioneer P15395PWE	231	12.0	30,000	8	58.2
Dyna-Gro D60TC45	224	14.2	30,000	1	57.7
Dekalb DKC 68-35	222	12.5	30,000	1	58.6
Dekalb DKC 66-06	220	12.5	30,000	1	59.0
Dyna-Gro D58TC94	220	11.6	30,000	1	58.4
Pioneer P16647PWE	213	12.6	30,000	1	57.5
*Pioneer P13777	205	14.0	30,000	1	58.4
*Stine 4755-20	199	11.7	30,000	1	58.0
*Stine 9753-20	194	13.9	30,000	2	57.6
*Stine 9721-30	187	11.9	30,000	1	59.1
*Stine 9808-20	179	12.6	30,000	1	58.2
*Stine 9891-20	164	13.0	30,000	2	58.3
Mean	205	12.7	30,000	1.75	58.3

¹ Yield is adjusted to 15.5% moisture.

² Final Plant Population is given as plants per acre.

³ Lodging Score – 1 is no lodging, 9 is completely lodged.

*Designates cooperator provided comparison hybrid

Appendix A. Corn Hybrid Relative Maturity and Insect Traits

Hybrid	Relative Maturity	Insect Trait
DeKalb DKC 66-06	116	Trecepta®
DeKalb DKC 68-35	118	VT Double PRO®
Dyna-Gro D58TC94	118	Trecepta®
Dyna-Gro D60TC45	120	Trecepta®
Pioneer P15395PWE	115	PowerCore® Enlist®
Pioneer P16647PWE	116	PowerCore® Enlist®
Progeny PGY 2314TRE	113	Trecepta®
Progeny PGY 2515TRE	115	Trecepta®
Progeny PGY 2517VT2P	117	VT Double PRO®
Progeny PGY 2419TRE	119	Trecepta®

2026 Arkansas Standardized Corn Hybrid Demonstration Trials Participants

DeKalb

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Corteva Agriscience
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Johnston, IA 50131

Dyna-Gro

Nutrien Ag Solutions
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Progeny

Progeny Ag Products
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