

2023 ADAMS COUNTY Soybean Test Plot Results



Sponsored by: Adams County Crops
Committee and the ANR Advisory Board

Also available at: www.extension.purdue.edu/adams

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Purdue Extension Staff 2

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2023 Adams County Wheat Trials & Seed Companies..... 12-13

All Varieties Average Yield..... Back Cover

2023 Yield Performance and Weather

Adams County weather again made for an interesting year. Didn't have the moisture in the spring like past years, but it remained cool. Finally got the soybeans planted in May and then June came very similar to last year. June was extremely hot with very little moisture. Soybeans seem to be slow growing until we got more rain in July. As usual, it would have been nice to have more rain in August and even September. Some cooperators do put on fall manure which assist in yields. Yields probably were better than expected in speaking with the producers, considering the Canadian wildfire smoke we experienced and especially that lack of rainfall in June with such a slow start.

The Adams County Crops Committee strives to adapt the soybean plots to answer the trends in the seed market. This year, there were 3 different Variety Trials which were split into 3 maturity groups which included different technologies; as long as they have Liberty as the common trait to assist with fighting weed pressure besides just using Roundup as in the past plot programs.

MATURITY 2.8 TO 3.1	8 VARIETIES	3 DIFFERENT LOCATIONS
MATURITY 3.1 TO 3.4	8 VARIETIES	3 DIFFERENT LOCATIONS
MATURITY 3.5 TO 4.0	8 VARIETIES	3 DIFFERENT LOCATIONS

Thank You

The Adams County Extension Service wants to thank all the agricultural cooperators for their quality work on the plots. Each year they help collect valuable yield data that is used to make variety selection decisions. Also, thanks to all the seed dealers for their resources. A special thanks to Chairman, Klint Moser and Treasurer, Randy Roe for their time and leadership on behalf of the Crops Committee.

Materials and Methods

Up to 3 varieties were accepted from each seed company of their choice. All entrants paid an entry fee, which assists with annual scholarships for students going into the college of agriculture. The seed was used as delivered and were randomly planted in each plot. All varieties needed the Liberty common trait so cooperators could use better herbicides to fight weed pressure.






Experimental units were planted and harvested by farmer/cooperators using their equipment. The Adams County Cooperative Extension Service obtained gross weight and moisture data.

Agriculturally Yours,



Brad Kohlhagen
Adams County Agriculture and Natural Resource Extension Educator

RAINFALL DATA

<p>Preble</p>	<p>Root</p>	<p>Union</p> <table border="1" data-bbox="1094 478 1273 695"> <tr><td colspan="2">RICHARD MARBACH</td></tr> <tr><td>May</td><td>2.5</td></tr> <tr><td>June</td><td>1.0</td></tr> <tr><td>July</td><td>6.0</td></tr> <tr><td>Aug.</td><td>0.5</td></tr> <tr><td>Sept.</td><td><u>2.5</u></td></tr> <tr><td>Total</td><td>12.5</td></tr> </table> 	RICHARD MARBACH		May	2.5	June	1.0	July	6.0	Aug.	0.5	Sept.	<u>2.5</u>	Total	12.5																												
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<p>French</p>	<p>Monroe</p> <table border="1" data-bbox="652 1255 831 1497"> <tr><td colspan="2">LEHMAN FEED MILL</td></tr> <tr><td>May</td><td>2.20</td></tr> <tr><td>June</td><td>3.50</td></tr> <tr><td>July</td><td>4.60</td></tr> <tr><td>Aug.</td><td>3.15</td></tr> <tr><td>Sept.</td><td><u>1.75</u></td></tr> <tr><td>Total</td><td>15.2</td></tr> </table> 	LEHMAN FEED MILL		May	2.20	June	3.50	July	4.60	Aug.	3.15	Sept.	<u>1.75</u>	Total	15.2	<p>Blue Creek</p> <table border="1" data-bbox="987 1224 1166 1440"> <tr><td colspan="2">JEFF LEHMAN</td></tr> <tr><td>May</td><td>1.75</td></tr> <tr><td>June</td><td>3.55</td></tr> <tr><td>July</td><td>5.30</td></tr> <tr><td>Aug.</td><td>3.15</td></tr> <tr><td>Sept.</td><td><u>1.40</u></td></tr> <tr><td>Total</td><td>15.15</td></tr> </table>  <table border="1" data-bbox="1292 1329 1463 1545"> <tr><td colspan="2">BRAD KOHLHAGEN</td></tr> <tr><td>May</td><td>1.35</td></tr> <tr><td>June</td><td>2.18</td></tr> <tr><td>July</td><td>4.28</td></tr> <tr><td>Aug.</td><td>2.37</td></tr> <tr><td>Sept.</td><td><u>1.05</u></td></tr> <tr><td>Total</td><td>11.23</td></tr> </table> 	JEFF LEHMAN		May	1.75	June	3.55	July	5.30	Aug.	3.15	Sept.	<u>1.40</u>	Total	15.15	BRAD KOHLHAGEN		May	1.35	June	2.18	July	4.28	Aug.	2.37	Sept.	<u>1.05</u>	Total	11.23
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PLOT LOCATIONS

<p>Preble</p>	<p>Root</p>	<p>Union</p> <p>Richard Marbach ★</p>
<p>Kirkland</p> <p>Ron Aschliman ★</p>	<p>Washington</p>	<p>St. Mary's</p> <p>Dan Roe ★</p>
<p>French</p> <p>★ Klint & Kurt Moser</p> <p>★ Tim Tonner</p>	<p>Monroe</p> <p>Tim Frock ★</p> <p>Justin White ★</p> <p>Issac & Zach Whitacre ★</p>	<p>Blue Creek</p> <p>★ Andrew Schaefer</p>
<p>Hartford</p>	<p>Wabash</p>	<p>Jefferson</p>

2023 ADAMS COUNTY PLOT COOPERATORS

Ron Aschliman 5565 W 200 N Decatur, IN. 46733	Tim Frock 2238 S 500 E Monroe, IN. 46772	Richard Marbach 7620 N 600 E Decatur, IN. 46733
Klint & Kurt Moser 405 S 500 W Decatur, IN. 46733	Dan Roe 358 N 650 E Decatur, IN. 46733	Andrew Schaefer 2510 S 650 E Monroe, IN. 46772
Tim Tonner 4984 W 100 S-1 Bluffton, IN. 46714	Issac & Zach Whitacre 2626 E. 350 S. Monroe, IN. 46772	Justin White 4900 E. 200 S. Monroe, IN. 46772

ADAMS COUNTY EXTENSION CROPS COMMITTEE/ANR ADVISORY BOARD

Klint Moser, Chair	Mike Jones	Kurt Moser
Randy Roe, Treasurer	Dan Kaminsky	Steve Redelman
Brad Abnet	Brad Kohlhagen	Richard Rhoades
Dan Abnet	Gene Kuhn	Dan Roe
Ralph Aschliman	Kurt Kuhn	Andrew Schaefer
Ron Aschliman	Adam Lehman	Lynn Selking
Katie Bluhm	Jeff Lehman	Nate Selking
Paul Bluhm	Nathan Lehman	Tim Tonner
Corey Bulmahn	Patrick Lehman	Gene Witte
Dennis Caffee	Gregg Liechty	Justin White
Tim Frock	Richard Marbach	Jeff Yoder
Elliot Gehres	Scott Marbach	
Todd Gehres	Brian Mitchem	

2023 Soybean Seed Company Representatives		Variety Numbers	
Asgrow			
Bill Stoller 5920 W 100 S Decatur, IN. 46733 (260) 437-6593 stollerb@helenagri.com	Local Providers: <i>Helena Agri—Craigville, Micah Borne Helena Agri— Berne</i>	33XF3 35XF1 40XF1	
BASF (Xitavo)			
Cole Mize (260) 306-1699 cole.mize@basf.com	Local Providers <i>Simplot Grower Solutions, Monroe Helena Agri – Berne</i>	XO 3131 E XO 3483 E XO 3752 E	
Beck's Hybrids			
Tyler Downing 6767 E 276 th Street Atlanta, IN. 46031 (317) 517-9268 tyler.downing@beckshybrids.com	Local Providers: <i>Corey Bulmahn, Decatur John Frank, Decatur Lehman Feed Mill, Berne</i>	2830 E3 3140 E3 3555XF	
Brevant Seeds			
Jeff Prickett 1522 S. 000 Road Monroe, IN. 46772 (260) 692-1492 jeff.prickett@simplot.com	Local Providers: <i>Simplot Grower Solutions, Monroe</i>	B283EE B310EE B340EE	
Dairyland Seed			
Bob Purlee 4314 Huntley Court Fort Wayne, IN 46814 Cell:260-414-2301 bpurlee@dairylandseed.com	Local Provider: <i>Abnet Field Solutions, Berne Isch Seeds/Blare Gerber, Bluffton Selking Farms, Decatur</i>	2902E 3177E 3499E	
Innqvist Seed Solutions			
Jeff Prickett 1522 S. 000 Road Monroe, IN. 46772 (260) 692-1492 jeff.prickett@simplot.com	Local Providers: <i>Simplot Grower Solutions, Monroe</i>	A2992XF A3272XF B3701E	
LG Seeds			
Kyle Malcolm 4076 E 600 N Churubusco, IN 46723 (260) 908-4290 kyle.malcolm@lgseeds.com	Local Providers: <i>Charlie Muhlenkamp, Bryant</i>	2929 E3 3216 E3 3688 E3	
Pioneer—A DuPont Company			
Traci Bultemeier (260) 414-3206 traci.bultemeier@pioneer.com	Local Providers: <i>Mike Brown/Brown Seeds LLC, Decatur Chris Steele/Steele Farms, Decatur Nidlinger Farms, Decatur Shawn Kiess, Decatur</i>	P31A73E P34A98E P37A18E	

2.8 TO 3.1 MATURITY YIELD RESULTS (DRY BU/A)

Company	Variety	Maturity	Marbach	Schaefer	Whitacre	Average
Brevant Seeds	B310EE	3.1	67.0	76.8	61.0	68.3
Dairyland	2902E	2.9	60.9	70.8	71.8	67.8
Innvictis Seed Solutions	A2992XF	2.9	64.0	69.8	66.6	66.8
Pioneer	P31A73E	3.1	63.9	67.7	66.3	66.0
Brevant Seeds	B283EE	2.8	63.3	63.5	70.1	65.6
BASF (Xitavo)	XO 3131 E	3.1	64.2	73.1	59.2	65.5
LG Seeds	2929 E3	2.9	61.7	59.4	65.3	62.1
Becks	2830 E3	2.8	60.7	60.1	60.1	60.3
AVERAGE			63.2	68.7	65.1	65.3

Richard Marbach

Previous Crop: Soybeans

Tillage: No-till

Planting Date: April 27

Row Width: 15"

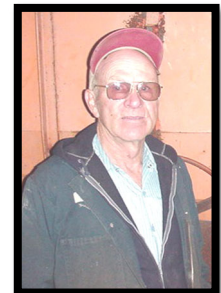
Herbicides: Pre—Gramoxone, Dimetric, Valor XLT, Super BHC

Post—Roundup Power Max

Fungicides: Miravise, Grizzly, Masterlock

Plot Size: .294 of an acre

Harvest Date: October 5



Andrew Schaefer

Previous Crop: Wheat

Tillage: Conventional

Planting Date: May 18

Row Width: 15"

Herbicides: Liberty, AM Sulfate, Flexstar & Fungicide

Plot Size: .388 of an acre

Harvest Date: October 4



Issac & Zach Whitacre

Previous Crop: Corn

Tillage: No-till

Planting Date: May 6

Row Width: 7.5"

Herbicides: 5/12: Pre— Roundup power max 3 32oz/a, Reviton 1 oz/a, Boundary 2.25 pt/a, Antares 4 oz/a 7/14: Post— AMS 3lb/a, Glystar 3 32oz/a, Liberty 32oz/a, Dual Mag 1.5pt/a

Plot Size: .304 of an acre

Harvest Date: October 26



**3.1 TO 3.4 MATURITY
YIELD RESULTS (DRY BU/A)**

Company	Variety	Maturity	Aschliman	Roe	White	Average
Becks	3140 E3	3.1	69.9	72.6	68.3	70.2
Dairyland	3177E	3.1	66.8	75.5	64.0	68.7
LG Seeds	3216 E3	3.2	71.0	67.3	65.1	67.8
BASF (Xitavo)	XO 3483 E	3.4	72.5	68.9	61.1	67.5
Asgrow	33XF3	3.3	68.9	65.9	64.6	66.5
Brevant Seeds	B340EE	3.4	68.4	67.6	62.6	66.2
Innvictis Seed Solutions	A3272XF	3.2	67.1	67.5	63.6	66.0
Pioneer	P34A98E	3.4	69.6	64.3	60.0	64.6
AVERAGE			69.3	68.7	63.6	67.2

Ralph & Ron Aschliman

Previous Crop: Corn
 Planting Date: May 24
 Herbicides: Pre- Canopy DG, Sharpen, Firezone, PowerMax, Request;
 Post- Liberty
 Plot Size: .181 of an acre
 Harvest Date: October 25

Tillage: Minimum till
 Row Width: 15"



Dan Roe

Previous Crop: Corn
 Planting Date: May 29
 Herbicides: Liberty, Dual Fungicide: Quilt; Foliar feed of Boost
 Plot Size: .051 of an acre
 Harvest Date: October 13

Tillage: No-till
 Row Width: 30"



Justin White

Previous Crop: Soybeans
 Planting Date: May 6
 Herbicides: Liberty, 1 quart Boost, & fungicide
 Plot Size: .350 of an acre
 Harvest Date: October 11

Tillage: No-till
 Row Width: 7.5"



3.5 TO 4.0 MATURITY YIELD RESULTS (DRY BU/A)

Company	Variety	Maturity	Frock	Moser	Tonner	Average
Asgrow	40XF1	4.0	59.8	89.8	66.8	72.1
Asgrow	35XF1	3.5	63.3	85.2	65.3	71.3
Becks	3555XF	3.5	64.1	86.7	62.1	71.0
LG Seeds	3688 E3	3.6	62.4	83.2	65.8	70.5
Dairyland	3499E	3.5	61.9	83.6	65.6	70.4
BASF (Xitavo)	XO 3752 E	3.7	59.5	84.4	67.1	70.3
Pioneer	P37A18E	3.7	58.6	83.4	59.9	67.3
Innvictis Seed Solutions	B3701E	3.7	61.0	78.4	55.9	65.1
AVERAGE			61.3	84.3	63.6	69.7

Tim Frock

Previous Crop: Soybeans

Tillage: No-till

Planting Date: May 6

Row Width: 7.5"

Herbicides: Liberty, 1 quart Boost, & fungicide

Plot Size: .353 of an acre

Harvest Date: October 11



Kurt & Klint Moser

Previous Crop: Corn

Tillage: No-till

Planting Date: May 16

Row Width: 15"

Herbicides: Burndown—Roundup 32oz, Antares 4oz, Metribuzin 6oz, Weed Rhap 12oz, Fire zone 1 gal/100 gal water; Post— Liberty, Showdown 1qt/A, Sinister 10oz, Request 2qt/100gal water, ENC 2qt, Axilo Mn 3/4lb, Megafol 16oz, Tap out 8oz; Post— Coron 2qt, Viathon 1qt, Lambda 1.6oz, Utilize 8oz, A frame 5oz, Cidewinder 1pt/100 gal water

Plot Size: .450 of an acre

Harvest Date: October 18



Tim Tonner

Previous Crop: Corn

Tillage: No-till

Planting Date: May 18

Row Width: 15"

Herbicides: Pre—Roundup & Boundary; Post—Roundup, Liberty, Metal 2 & Fungicide

Plot Size: .310 of an acre

Harvest Date: October 26



Adams County 2023 Wheat Trials

Conducted by the Purdue University Cooperative Extension Service
in cooperation with the Adams County Crops Committee



Copies can be found at: www.extension.purdue.edu/adams

Variety	Moist.	Test Wgt	Yield
Becks 720	13.2	58.0	117.7
Becks 722	14.0	58.9	115.3
AgriMAXX 505	13.4	61.0	112.2
Irrer Seed 6771	13.5	58.5	111.3
AgriPro SY100	13.7	56.4	110.8
Max Crop 621	14.0	58.8	109.8
AgriMAXX 525	12.9	59.6	109.3
Pioneer 25R76	13.0	59.2	108.9
AgriMAXX 513	13.2	60.4	107.3
Max Crop 721	13.1	58.4	106.9
Pioneer 25R29	13.3	59.1	104.1
Pioneer 25R64	12.6	59.0	103.0

Cooperator: Adams Central FFA

Location: 222 W Washington, Monroe (water tower), IN

Planting date: 10/7/22

Previous crop: Soybeans

Tillage: No-till

Length of plot: 440 feet

Pounds/Acre: 175

Depth: 1 1/4 inches

Fertilizer/Herbicides: 300# of 46-0-0, 21-0-0-24S, 11-52-0 & potash in fall; 32 gal/a 28-0-0, 7 gal/a 12-0-0-26s, 1 gal/a hydro-hume, & .75oz/a Quelex herbicide on 4/13/23

Harvest date: 7/10/23

Average yield: 109.7 bu/acre

Variety	Moist.	Test Wgt	Yield
AgriPro SY100	13.4	57.5	111.8
AgriMAXX 505	13.0	62.3	109.3
Max Crop 621	13.6	59.7	107.3
Becks 720	13.1	59.3	106.2
Becks 722	13.6	60.3	104.3
AgriMAXX 525	12.9	59.9	104.3
Pioneer 25R29	13.3	60.1	102.9
Irrer Seed 6771	13.0	59.7	99.8
Pioneer 25R64	12.7	59.2	99.3
Pioneer 25R76	12.9	60.5	98.6
Max Crop 721	12.8	59.1	97.5
AgriMAXX 513	13.0	60.8	95.5

Cooperator: Tim Frock

Location: NW corner of 200 S & 500 E, (Monroe, IN)

Planting date: 10/8/22

Previous crop: Soybeans

Tillage: No-till

Length of plot: 280 feet

Pounds/Acre: 185

Depth: 1 1/4 inches

Fertilizer/Herbicides: 350# of 10-20-26 in fall;

2 passes of urea in spring

Harvest date: 7/5/23

Average yield: 103.1 bu/acre

Variety	Moist.	Test Wgt	Yield
AgriPro SY100	13.6	58.1	132.9
Pioneer 25R29	13.5	60.6	120.7
Pioneer 25R64	13.0	59.1	119.2
Becks 722	13.8	60.3	119.2
Pioneer 25R76	13.4	60.8	117.6
Max Crop 621	13.7	60.2	116.6
AgriMAXX 525	13.4	60.0	113.8
Max Crop 721	13.5	60.0	111.5
Becks 720	13.5	60.0	110.4
AgriMAXX 505	13.2	62.8	110.3
Irrer Seed 6771	13.5	59.9	109.9
AgriMAXX 513	13.2	61.2	109.7

Cooperator: Dan Roe

Location: SE corner of 50 N & 650 E (Decatur, IN)

Planting date: 10/17/22

Previous crop: Soybeans

Tillage: No-till

Length of plot: 335 feet

Pounds/Acre: 180

Depth: 1 1/4 depth

Fertilizer/Herbicides: 250# of 10-20-26-3S in fall; 4/17/23:

28% at 32gal/acre & ammonium thiosulfate at 4 gal/acre;

5/30/23: fungicide Miravis Ace & Grizzly (Warrior)

Harvest date: 7/10/23

Average yield: 116 bu/acre

Variety	Moist.	Test Wgt	Yield
Becks 720	12.3	61.0	129.4
Irrer Seed 6771	12.4	61.6	122.2
Max Crop 621	12.7	61.2	122.1
AgriPro SY100	12.6	59.1	120.5
Max Crop 721	12.4	61.2	119.1
Pioneer 25R76	12.1	61.9	117.8
AgriMAXX 505	12.4	63.1	117.1
Becks 722	12.8	60.9	115.2
Pioneer 25R29	13.1	61.7	113.8
Pioneer 25R64	11.9	60.3	113.0
AgriMAXX 513	12.2	62.7	110.2
AgriMAXX 525	12.2	60.8	109.9

Cooperator: Justin White

Location: NW corner of 150 E & 400 S, (Berne IN)

Planting date: 10/8/22

Previous crop: Soybeans

Tillage: No-till

Length of plot: 360 feet

Pounds/Acre: 190

Depth: 1 1/4 depth

Fertilizer/Herbicides: 350# of 10-20-26 in fall;







2 passes of urea in spring

Harvest date: 7/5/23

Average yield: 117.5 bu/acre



2023 Wheat Seed Companies and Suppliers

Plot Seed Companies	Variety Numbers
<p>AgriPro Jeff Prickett 1522 S 000 Road Monroe, IN. 46772 (260) 692-1492 jeff.prickett@simplot.com <u>Local Supplier:</u> <i>Simplot Grower Solutions, Monroe</i></p>	<p>AgriPro SY 100</p> 
<p>AgriMAXX Wheat Company Matt Wehmeyer 7167 Highbanks Road Mascoutah, IL. 62258 (855) 629-9432 matt@agrimaxxwheat.com <u>Local Supplier:</u> <i>Simplot Grower Solutions, Monroe</i></p>	<p>AgriMAXX 505 AgriMAXX 513 AgriMAXX 525</p> 
<p>Beck's Hybrids Tyler Downing 6767 E 276th Street Atlanta, IN. 46031 (317) 517-9268 tyler.downing@beckshybrids.com <u>Local Suppliers:</u> <i>Corey Bulmahn, Decatur John Frank, Decatur Lehman Feed Mill, Berne</i></p>	<p>Becks 720 Becks 722</p> 
<p>Irrer Seed Farm Jeff Prickett 1522 S 000 Road Monroe, IN. 46772 (260) 692-1492 jeff.prickett@simplot.com <u>Local Supplier:</u> <i>Simplot Grower Solutions, Monroe</i></p>	<p>Irrer 6771</p> 
<p>Max Crop Blare Gerber 4107 W 100 S-1 Bluffton, IN. 46714 (260) 565-3564 ischseeds@adamswells.com <u>Local Supplier:</u> <i>Isch Seeds, LLC, Bluffton</i></p>	<p>Max Crop 621 Max Crop 721</p> 
<p>Pioneer—A DuPont Company Traci Bultemeier (260) 414-3206 traci.bultemeier@pioneer.com <u>Local Suppliers:</u> <i>Chris Steele/Steele Seeds Inc., Decatur Mike Brown/Johnloz Seeds, Decatur Nidlinger Farms, Decatur</i></p>	<p>Pioneer 25R29 Pioneer 25R64 Pioneer 25R76</p> 

Thanks to the seed companies and cooperators participation in this program. The Crops Committee plans to continue the wheat program every other year. Appreciate the AC FFA, Tim Frock, Dan Roe, & Justin White families for their efforts in this year's wheat plot.
 —Brad Kohlhagen, Adams County ANR Extension Educator 13 (260) 724-5322 or bkohlhag@purdue.edu

Extension provides a current source of research based information. Education and training assistance is given to individuals and businesses with agriculture-related needs and interests.

The Extension Educator provides the latest scientific information in production, management, and marketing to urban, suburban, and rural people. Continuous educational programs with all segment of the economy including consumers, agricultural producers, and distributors are offered.

- Educational linkage between community and Indiana agriculture
- A resource for farm and non-farm clientele in lawn and garden questions and pest identification and management.
- An educational campaign focusing on current issues of interest in the community
- Exploring new partnerships within the community to benefit farm and non-farm clientele
- Disseminating information within the community on current agriculture & natural resource issues
- Cooperative programming with other community agriculture businesses
- Assisting individuals in the proper use of pesticides and environmentally safe measures
- Providing resources and assistance in farm management and financial decisions

All Varieties — Soybean Plots Average Yield	
2000	49.1
2001	57.5
2002	42.2
2003	36.5
2004	59.5
2005	42.6
2006	55.1
2007	58.5
2008	42.5
2009	57.1
2010	51.4
2011	58.9
2012	60.6
2013	63.3
2014	68.8
2015 *	52.2
2016	68.5
2017	61.9
2018	73.9
2019	56.1
2020	71.1
2021	67.9
2022	68.7
2023	67.4

* = Extremely wet year

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