



I University of Illinois System

UNIVERSITY OF ILLINOIS ENDOWMENT FARMS

ANNUAL REPORT

2024

JANUARY THROUGH DECEMBER 2024





University of Illinois System

Office of the Vice President, Chief Financial Officer and Comptroller 349 Henry Administration Building, 506 South Wright Street • Urbana, Illinois 61801

June 01, 2025

Board of Trustees University of Illinois

The 2024 University of Illinois System Endowment Farm report is attached herein. The report contains background information on the endowment farm portfolio, including a map and an overview of crop growing conditions, prices, and land values. Specific summary reports for each farm follow the background information. The acreage, year of endowment, value estimate, income and return are provided for each farm. These reports are prepared on an accrual basis in accordance with generally accepted accounting principles.

The endowment farms are gifts of farmlands and buildings provided by donors to support the University of Illinois System. Each endowed farm is managed in accordance with the donor's goals, objectives, and interests. Earnings generated by the endowment farms support research and student fellowships, scholarships, and a student loan fund. In addition, other activities supported by the endowment farms include promotion of 4-H activities and operation of Allerton Park, House, and Retreat Center. In 2024, the level of support for these programs provided by the endowment farms totaled \$3.08 million. This year, we also held our first operator-outreach event, held at Allerton Park 4-H Memorial Camp. You can see highlights from the event in this report.

The System's top priority in managing endowed agricultural land is to steward the farm in accordance with the donors' goals and objectives. Good stewardship is accomplished by focusing on achieving optimal net income while pursuing improvement of the farm through management of soil conservation, drainage, and fertility. Endowment farms are also managed to achieve other benefits of the gifts, such as gaining positive local public relations, building relationships with Illinois farm operators, and furthering the education, outreach, and research mission of the system. We continually examine ways in which to optimize all elements encompassed within these priorities.

Sincerely,

Paul N. Ellinger

Raul N. Ellyr

Vice President, Chief Financial Officer and Comptroller

Cc: President Killeen Secretary Stein

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LOCATION OF ENDOWMENT FARMS

1. Addington Farms

Iroquois and McLean Counties

2. Allerton Farms

Piatt County

3. Campbell Farm

DeWitt County

4. Carman Farm

Champaign County

5. Carter-Pennell Farm

Vermillion County

6. Curl Farm

Shelby County

7. **DeHart Farm**

Moultrie County

8. Grohne Farm

Will County

9. Hackett Farm

Douglas and Moultrie Counties

10. Herbolsheimer Farms

Bureau County

11. Hubbell Farm

DeWitt County

12. Hunter Agricultural Scholarship Farn

Champaign County

13. Hunter Agricultural Research Farm

Macoupin, Menard, and Sangamon Count

14. Moore Farms

DeWitt and Logan Counties

15. O'Connell-Phillips Farm

Tazewell County

16. **Spillman Farms**

Marshall and Peoria Counties

17. Voigt-Freeman Farm

Coles County

18. Waffle Farm

Grundy County

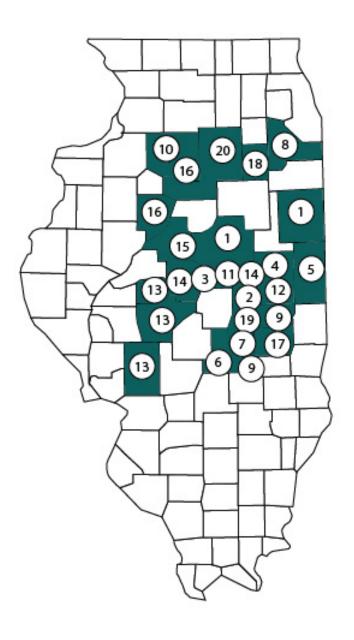
19. Warren Farm

15. Wallell all

Piatt County

20. Weber Farms

LaSalle County



| Name of Endowment | Donor(s) | Total Acres | Year of Gift | Purpose of Gift (How Income is Used) |
|------------------------|---|----------------|-----------------|--|
| Addington | Francoise A. Addington | 1,909 | 1991 | Agricultural Research Grants |
| Allerton | Robert H. Allerton | 3,632 | 1946 | Maintenance of Conference Center and Allerton Park |
| Campbell | Grace V. Campbell | 86 | 1976 | Scholarships for Illinois Farm Men and Women |
| Carman | Cecelia B. Carman | 72 | 1993 | Scholarships - College of ACES - Dept. of Natural Resources and Environmental Sciences |
| Carter-Pennell | Joseph Carter & Jane Pennell-Carter | 346 | 1929 | Student Loan Fund |
| Curl | Grace Curl | 40 110 | 1999 2011 | Agricultural Research and/or Scholarships |
| DeHart | Carl A. DeHart | 120 | 1975 | Scholarships to Students |
| Grohne | David F. Grohne | 259 | 2019 | College of ACES - Dept. of Natural Resources and Environmental Sciences |
| Hackett | Jessie E. Hackett | 414 | 1950 | Graduate Scholarships & Fellowships |
| Herbolsheimer | Bertrand V. Herbolsheimer | 168 | 2013 | Improvement of Agriculture |
| Hubbell | Alta E. Teter | 190 | 1972 | General Educational Purposes |
| Hunter | Ralph O. & Mabel F. Hunter | 1,251 | 1975 | Scholarships - College of Agricultural, Consumer & Environmental Sciences |
| Hunter #6 | Ralph O. & Mabel F. Hunter | 280 | 1975 | Agricultural Research |
| Moore | Shirley Moore | 338 | 2021 | General Educational Purposes |
| O'Connell/ Phillips | Frances P. O'Connell and John D. Phillips | 188 | 2017 | College of Liberal Arts, College of Agricultural, Consumer & Environmental Sciences |
| Spillman | Robert E. Spillman | 477 | 2003 | Agricultural Education and Scholarships |
| Voigt-Freeman | Nellie Voigt-Freeman | 218 | 1996 | Agricultural Research |
| Waffle | Dorothy Foersterling Waffle | 120 | 1994 | Student Scholarships - College of Agricultural, Consumer & Environmental Sciences |
| Warren | Elizabeth H. Warren | 48 80 | 1995 1996 | Promotion of 4-H Activities and for Youth of Illinois |
| Weber | Laura M. Weber | 796 | 1955 | Benefit or use of College of Agricultural, Consumer & Environmental Sciences |

NEW: FARM OPERATOR FIELD DAY

In August 2024, the Agricultural Property Services (APS) staff held the first Farm Operator Field Day. The event's goal was to show appreciation for the great stewardship provided by the university's farm operators.

The meeting provided the operators with information to assist in making the best management decisions, along with insights into crop diversification options. The operators had the opportunity to meet and connect with university administrators, the Ag Property Services staff, IL FBFM staff, and ACES academic staff. Other department representatives in attendance included those from University of Illinois Extension, University of Illinois I-Regen, and the University of Illinois Institute for Sustainability. The event was held at the university's Allerton 4-H Camp, and the Savannah Institute staff shared their unique experience with timber cropping on the Allerton 4-H Farm. The APS staff received affirmative feedback and look forward to hosting a similar event in the future.



Kaitie Adams (Savannah Institute) speaks to university operators of timber cropping on Allerton 4-H Farm



Kaitie Adams (Savannah Institute) speaks to university operators of timber cropping on Allerton 4-H Farm



Paul Ellinger addresses University of Illinois System farm operators



University of Illinois agricultural departments and partners in attendance



University operators learning about farm financial trends



University operators networking with university department and extension guests

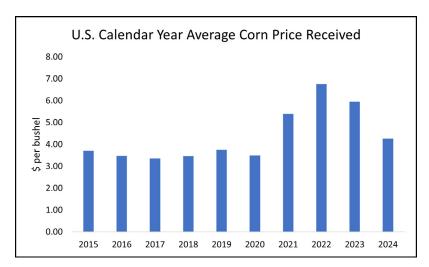


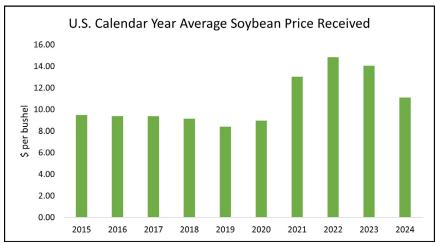
(L-R) Paul Ellinger, Vice President, Chief Financial Officer and Comptroller; Anita Million, Director of APS; Hannah Leischner Assistant Director of APS; Geri Melchiorre, Senior Director of Investments; Tabytha Anguis, Business Manager of Agricultural Property Services & Investments

COMMODITY PRICES

Corn and Soybeans

- During the 2024 crop year, corn prices averaged \$4.27 per bushel. The average prices in 2022 and 2023 were \$6.76 and \$5.95, respectively.
- During the 2024 crop year, soybean prices averaged \$11.11 per bushel. The average prices in 2022 and 2023 were \$14.84 and \$14.07, per bushel respectively.
- Commodity prices directly impact revenue on five of the university's farm units with crop share agreements. Marketing of crops grown on the five farms is through local grain elevators, a local ethanol plant and seed production contracts. The revenue on thirtyone university farms with cash rent agreements is directly impacted by commodity prices and indirectly impacted through land valuations.
- According to Reuters, several factors contributed to weaker markets compared to the
 prior two years: record crop yields in the U.S. and other major producers like Brazil;
 unusually high carryover inventories among U.S. farmers; reduced demand for U.S.
 stocks as major importers like China shifted to alternative suppliers; and persistently
 high input costs despite falling crop prices.





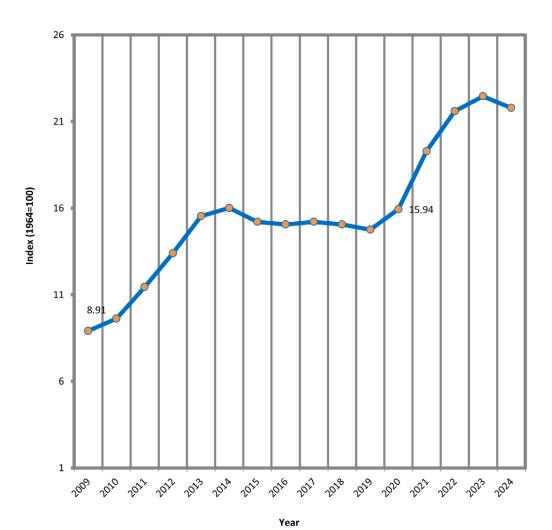
Source: Farmdoc - US Average Farm Price Received Database

2024 FARMLAND VALUES IN ILLINOIS

During calendar year 2024, the value of high-quality agricultural land in the state of Illinois and in Central Illinois decreased by 3% and 6%, respectively. Only 4% of the bankers polled anticipate agricultural land values to increase during the first quarter of 2025, while 26% anticipate values to go down. The remaining 70% predict values will remain stable. A historical index of farmland values using the Illinois Society of Professional Farm Managers and Rural Appraisers and Federal Reserve figures is shown below.

Index of Farmland Values

Index calculated from annual percent change as reported in Ag Letter, by Federal Reserve Bank of Chicago, Region XI, East Central Illinois. Index by Agricultural Property Services



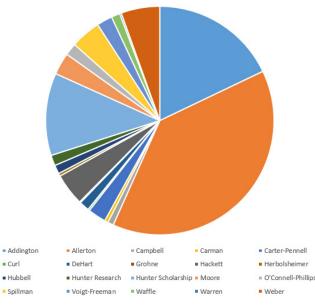
2024 ENDOWMENT FARMS SUMMARY

The University of Illinois System has 36 endowment farm : > BY THE NUMBERS units in its care. Ag Property Services staff manage the farms and serve as fiduciary for the endowed farms' beneficiaries. Management includes focusing on optimal net income and improving farm properties. This is done by ensuring long-term productivity through environmental stewardship, focusing on positive local community relations. and supporting the educational and research missions of the system's three universities. By utilizing a flexible cash rent lease, the university stays current with agricultural market prices and can minimize risk on the farms.

Earnings from endowment farms support university research, student fellowships, scholarships, and student loans. These returns also support 4-H activities and operation of the Allerton Park and Retreat Center.

The figures on this page illustrate the overall impact of the endowment farms. The following pages highlight the financial performance and historical profile of each individual property.

Addington 18% Allerton 39% Campbell 1% Carman 0% Carter-Pennell 3% Curl 0% DeHart 1% Grohne 0% Hackett 5% Herbolsheimer 0%



Hubbell 1% Hunter Research 1% Hunter Scholarship 12% Moore 3% O'Connell-Phillips 2% Spillman 4% Voigt-Freeman 2% Waffle 1% Warren 0% Weber 5%

- 21 **COUNTIES WITH ENDOWMENT FARMS**
- 20 **ENDOWMENT FARMS**
- 36 **FARM UNITS**
- \$173.4M **JUNE 30, 2024 VALUE**
 - \$19.1M **ORIGINAL VALUE**
 - 3.5% **2024 RETURN**
 - \$3.1M **NET INCOME CY 2024**

\$3.08M **2024 DISTRIBUTION**

Farm Distributions:

| Addington | \$553,309 |
|--------------------|---|
| Allerton | \$1,197,633 |
| Campbell | \$25,724 |
| Carman | \$15,181 |
| Carter-Pennell | \$79,394 |
| Curl | \$7,634 |
| DeHart | \$43,659 |
| Grohne | \$4,676 |
| Hackett | \$140,189 |
| Herbolsheimer | \$12,399 |
| Hubbell | \$38,268 |
| Hunter Research | \$46,141 |
| Hunter Scholarship | \$360,234 |
| Moore | \$96,191 |
| O'Connell-Phillips | \$53,672 |
| Spillman | \$131,493 |
| Voigt-Freeman | \$68,254 |
| Waffle | \$37,825 |
| Warren | \$7,359 |
| Weber | \$169,311 |
| | Allerton Campbell Carman Carter-Pennell Curl DeHart Grohne Hackett Herbolsheimer Hubbell Hunter Research Hunter Scholarship Moore O'Connell-Phillips Spillman Voigt-Freeman Waffle Warren |

ADDINGTON FARMS

The Board of Trustees of the University of Illinois gratefully accepted the gift of farmland from the estate of Francois Williams Addington in 1991. The farmland is located in two Illinois counties: Iroquois and McLean. One farm includes research plots, seed corn production, and commercial production. Two windmill towers were constructed and are in production as of 2022 on one of the McLean County farms. The other three farms are primarily in row crop production. Four farm operators independently operate the farmland as four individual farms. The net income distribution is made annually to the College of ACES for agricultural research grants.





BY THE NUMBERS

| 1,909.0 | TOTAL ACRES |
|--------------|---------------------------------|
| 1,815.1 | ACRES IN PRODUCTION |
| 133.8 | SOIL PRODUCTIVITY INDEX |
| \$84,711 | PAID LIEU OF REAL ESTATE TAX |
| \$3,604,472 | ORIGINAL VALUE |
| \$26,994,600 | VALUE JUNE 30, 2024 |
| \$600,328 | NET INCOME CY 2024 |
| 10.3% | TOTAL RETURN |
| \$553,309 | NET INCOME DISTRIBUTION |



ALLERTON FARMS

In 1946, Robert Allerton generously donated farmland, woods and his Piatt County Estate to the Board of Trustees of the University of Illinois. The farmland is in Piatt County. Three farm operators independently operate the farmland as four individual farms. The four farms are primarily in row crop production. The annual net income disbursement is to the long-term investment pool.





BY THE NUMBERS

| 3,632.0 | TOTAL ACRES |
|--------------|---------------------------------|
| 3,379.5 | ACRES IN PRODUCTION |
| 139.6 | SOIL PRODUCTIVITY INDEX |
| \$180,096 | PAID LIEU OF REAL ESTATE TAX |
| \$609,621 | ORIGINAL VALUE |
| \$60,599,400 | VALUE JUNE 30, 2024 |
| \$1,197,671 | NET INCOME CY 2024 |
| 1.2% | TOTAL RETURN |
| \$1,197,633 | NET INCOME DISTRIBUTION |



CAMPBELL FARM

Grace V. Campbell endowed her farmland to the University of Illinois in 1976 to support scholarships for Illinois farm men and women. The Campbell Farm is in DeWitt County, Illinois. The farm is in row crop production with a natural wetland located on the farm. A pollinator plot was also established in 2022 to help with conservation.



▶BY THE NUMBERS

86.0 **TOTAL ACRES** 85.2 **ACRES IN PRODUCTION** 137.5 SOIL PRODUCTIVITY INDEX PAID LIEU OF REAL \$3,190 **ESTATE TAX** \$220,000 **ORIGINAL VALUE** \$1,440,000 **VALUE JUNE 30, 2024** \$25,423 **NET INCOME CY 2024** 8.0% **TOTAL RETURN** \$25,724 **NET INCOME DISTRIBUTION**





CARMAN FARM

Cecelia B. Carman donated farmland located in Champaign County, Illinois to the Board of Trustees of the University of Illinois in 1993. Annual net income distribution is to the College of ACES for scholarships.



▶BY THE NUMBERS

72.0

71.2 ACRES IN PRODUCTION

TOTAL ACRES

126.5 SOIL PRODUCTIVITY INDEX

\$2,092 PAID LIEU OF REAL ESTATE TAX

\$126,900 ORIGINAL VALUE

\$1,021,525 VALUE JUNE 30, 2024

\$15,191 NET INCOME CY 2024

1.0% TOTAL RETURN

\$15,181 NET INCOME DISTRIBUTION



CARTER-PENNELL FARM

The first endowment gift of farmland to the University of Illinois was in 1929. The gift was the result of a Trust created by Joseph and Jane Pennell-Carter. The farmland is in Vermilion County, Illinois. The farm is in row crop production. Annual net income disbursement supports the student loan fund.



BY THE NUMBERS

| 346.0 | TOTAL ACRES |
|-------------|---------------------------------|
| 319.3 | ACRES IN PRODUCTION |
| 113.6 | SOIL PRODUCTIVITY INDEX |
| \$9,177 | PAID LIEU OF REAL ESTATE TAX |
| \$50,974 | ORIGINAL VALUE |
| \$3,020,000 | VALUE JUNE 30, 2024 |
| \$80,644 | NET INCOME CY 2024 |
| 2.3% | TOTAL RETURN |
| \$79,394 | NET INCOME DISTRIBUTION |



CURL FARMS

The Board of Trustees of the University of Illinois accepted a gift of 40 acres of farmland from Grace V. Curl in 1999. In 2011 an additional 110 acres came to the university after the closing of Mrs. Curl's Life Estate. Two farm operators independently operate the Shelby County, Illinois farmland as two farms. Both farms are in row crop production. The net income distribution is made annually to the College of ACES for research and scholarships.





▶BY THE NUMBERS

| 150.0 | TOTAL ACRES |
|-------------|---------------------------------|
| 133.1 | ACRES IN PRODUCTION |
| 123.8 | SOIL PRODUCTIVITY INDEX |
| \$3,949 | PAID LIEU OF REAL ESTATE TAX |
| \$799,230 | ORIGINAL VALUE |
| \$2,155,000 | VALUE JUNE 30, 2024 |
| \$11,472 | NET INCOME CY 2024 |
| 12.0% | TOTAL RETURN |
| \$7,634 | NET INCOME DISTRIBUTION |



DEHART FARM

Carl A. DeHart donated farmland located in Moultrie County, Illinois to The Board of Trustees of the University of Illinois in 1975. The farmland is operated as a row crop farm. The annual distribution of net income is received by the College of ACES for scholarships.



BY THE NUMBERS

120.0 TOTAL ACRES

116.2 ACRES IN PRODUCTION

138.0 SOIL PRODUCTIVITY INDEX

\$4,739 PAID LIEU OF REAL

ESTATE TAX

\$234,000 ORIGINAL VALUE

\$2,100,000 VALUE JUNE 30, 2024

\$43,866 NET INCOME CY 2024

5.3% TOTAL RETURN

\$43,659 NET INCOME DISTRIBUTION



GROHNE FARM

In late 2019, the university received a Will County, Illinois farm through the generosity of David F. Grohne. The farm contains both tillable and woodland acres. Annual net income distribution benefits the College of Agricultural, Consumer, and Environmental Science to support the faculty and staff in Natural Resources and Environmental Sciences.



▶BY THE NUMBERS

149.0 **TOTAL ACRES** 93.0 **ACRES IN PRODUCTION** SOIL PRODUCTIVITY INDEX 149.0 \$3,498 PAID LIEU OF REAL **ESTATE TAX** \$1,477,000 **ORIGINAL VALUE** \$2,400,000 **VALUE JUNE 30, 2024** \$5,076 **NET INCOME CY 2024** 17.7% **TOTAL RETURN** \$4,676 **NET INCOME DISTRIBUTION**



HACKETT FARM

Jessie E. Hackett donated Illinois farmland located in Douglas and Moultrie Counties to The Board of Trustees of the University of Illinois in 1950. One farm operator leases the farmland. The farm is in row crop production. Annual net income distribution supports graduate fellowships and scholarships.



▶BY THE NUMBERS

414.0 **TOTAL ACRES** 362.6 **ACRES IN PRODUCTION** 135.0 SOIL PRODUCTIVITY INDEX \$15,548 PAID LIEU OF REAL **ESTATE TAX** \$158,785 **ORIGINAL VALUE** \$6,593,746 **VALUE JUNE 30, 2024** \$140,430 **NET INCOME CY 2024** 6.0% **TOTAL RETURN** \$140,189 **NET INCOME DISTRIBUTION**



HERBOLSHEIMER FARMS

Bertrand V. Herbolsheimer gave a gift of Bureau County, Illinois farmland to the Board of Trustees of the University of Illinois in 2013. Three farm operators operate this gift as three individual farms. The farms are in row crop production. Annual net income distribution is to the College of ACES supporting improvement of agriculture through research.



▶BY THE NUMBERS

168.2 TOTAL ACRES

127.2 ACRES IN PRODUCTION

130.8 SOIL PRODUCTIVITY INDEX

\$6,187 PAID LIEU OF REAL

ESTATE TAX

\$1,232,500 ORIGINAL VALUE

\$1,604,100 VALUE JUNE 30, 2024

\$13,799 NET INCOME CY 2024

-20% TOTAL RETURN

\$12,399 NET INCOME DISTRIBUTION



HUBBELL FARM

In 1972, a gift of farmland located in DeWitt County, Illinois was given from Alta E. Teter to the Board of Trustees of the University of Illinois. The farm is in row crop production and previously included a farmstead with a dwelling and outbuildings. Annual net income distribution is for general education purposes.



▶BY THE NUMBERS

160.0 TOTAL ACRES

157.2 ACRES IN PRODUCTION

125.6 SOIL PRODUCTIVITY INDEX

\$6,617 PAID LIEU OF REAL

ESTATE TAX

\$129,600 ORIGINAL VALUE

\$2,880,000 VALUE JUNE 30, 2024

\$50,803 NET INCOME CY 2024

19.7% TOTAL RETURN

\$38,268 NET INCOME DISTRIBUTION



HUNTER RESEARCH FARM

In 1975, the Board of Trustees of the University of Illinois received Champaign County farmland from Ralph O. and Mabel F. Hunter. The farm is in row crop production. The annual net income distribution is to the College of ACES, supporting research. Included with the farm is a farmstead with grain bins and outbuildings.



▶BY THE NUMBERS

280.0 TOTAL ACRES

243.9 ACRES IN PRODUCTION

142.3 SOIL PRODUCTIVITY INDEX

\$8,640 PAID LIEU OF REAL ESTATE TAX

\$655,746 ORIGINAL VALUE

\$4,620,000 VALUE JUNE 30, 2024

\$44,985 NET INCOME CY 2024

-2.9% TOTAL RETURN

\$46,141 NET INCOME DISTRIBUTION



HUNTER SCHOLARSHIP FARMS

In 1975, the Board of Trustees of the University of Illinois received Menard and Sangamon County, Illinois farmland from Ralph O. and Mabel F. Hunter. Three farms are in row crop production while one is in research, seed beans and row crop production. There are three farm operators farming the gift as four individual farms. The net income distribution is to the College of ACES, supporting scholarships. Included with two of the farms are farmsteads with dwellings, grain bins and outbuildings.



▶BY THE NUMBERS

| 1,251.1 | TOTAL ACRES |
|--------------|---------------------------------|
| 1,215.5 | ACRES IN PRODUCTION |
| 138.5 | SOIL PRODUCTIVITY INDEX |
| \$65,243 | PAID LIEU OF REAL ESTATE TAX |
| \$2,352,519 | ORIGINAL VALUE |
| \$21,306,000 | VALUE JUNE 30, 2024 |
| \$367,841 | NET INCOME CY 2024 |
| -4.5% | TOTAL RETURN |
| \$360,234 | NET INCOME DISTRIBUTION |



MOORE FARMS

The Board of Trustees of the University of Illinois gratefully accepted the gift of farmland from the Estate of Shirley Moore in 2021. The farmland is in two Illinois counties: DeWitt and Logan. Both farms are in row crop production. Two farm operators independently operate the farmland as two individual farms. The net income distribution is for general education purposes.



BY THE NUMBERS

TOTAL ACRES 342.0 334.3 ACRES IN PRODUCTION 136 SOIL PRODUCTIVITY INDEX \$14,835 PAID LIEU OF REAL **ESTATE TAX** \$3,238,484 **ORIGINAL VALUE** \$5,975,888 **VALUE JUNE 30, 2024** \$105,214 **NET INCOME CY 2024 TOTAL RETURN** 16.4% \$96,191 **NET INCOME DISTRIBUTION**



O'CONNELL-PHILLIPS FARM

The Board of Trustees of the University of Illinois received a gift of farmland located in Tazewell County, Illinois from siblings, Frances P. O'Connell and John D. Phillips, in 2017. The farm is in row crop production. The annual net income distribution is allocated equally between the College of Liberal Arts and the College of ACES.



▶BY THE NUMBERS

\$53,672

188.4 **TOTAL ACRES** 182.2 **ACRES IN PRODUCTION** 137.0 SOIL PRODUCTIVITY INDEX \$8,621 PAID LIEU OF REAL **ESTATE TAX** \$2,086,000 **ORIGINAL VALUE** \$3,630,000 **VALUE JUNE 30, 2024** \$45,527 **NET INCOME CY 2024** -3.0% **TOTAL RETURN NET INCOME DISTRIBUTION**



SPILLMAN FARMS

In 2003 Robert E. Spillman generously donated his Marshall and Peoria County farmland to the Board of Trustees of the University of Illinois. The farm is in row crop production. There are two farm operators operating the farm as two individual farms. The annual net income distribution is to the College of ACES for agricultural education and scholarships.



▶BY THE NUMBERS

477.0 **TOTAL ACRES** 412.0 ACRES IN PRODUCTION 129.6 SOIL PRODUCTIVITY INDEX \$20,021 PAID LIEU OF REAL **ESTATE TAX ORIGINAL VALUE** \$1,528,830 \$6,555,000 **VALUE JUNE 30, 2024** \$127,109 **NET INCOME CY 2024** 1.3% **TOTAL RETURN** \$131,493 **NET INCOME DISTRIBUTION**



VOIGT-FREEMAN FARM

A gift of Coles County, Illinois farmland from Nellie Voigt-Freeman came to the Board of Trustees of the University of Illinois in 1996. The farm is in row crop production. The annual net income distribution is to the College of ACES for agricultural research.



▶BY THE NUMBERS

218.0 **TOTAL ACRES** 216.6 ACRES IN PRODUCTION 137.2 SOIL PRODUCTIVITY INDEX \$12,574 PAID LIEU OF REAL **ESTATE TAX ORIGINAL VALUE** \$661,850 \$4,041,140 **VALUE JUNE 30, 2024** \$68,519 **NET INCOME CY 2024** 15.2% **TOTAL RETURN NET INCOME DISTRIBUTION** \$68,254



WAFFLE FARM

In 1994, the Board of Trustees of the University of Illinois received a gift of Grundy County, Illinois farmland from Dorothy Foersterling Waffle. The farm is in row crop production. Annual net income distribution is to the College of ACES for student scholarships.



BY THE NUMBERS

| 120.3 | TOTAL ACRES |
|-------------|---------------------------------|
| 118.8 | ACRES IN PRODUCTION |
| 126.2 | SOIL PRODUCTIVITY INDEX |
| \$4,150 | PAID LIEU OF REAL ESTATE TAX |
| \$258,000 | ORIGINAL VALUE |
| \$1,824,000 | VALUE JUNE 30, 2024 |
| \$36,549 | NET INCOME CY 2024 |
| 12.8% | TOTAL RETURN |
| \$37,825 | NET INCOME DISTRIBUTION |



WARREN FARM

In 1955, Elizabeth H. Warren gave a 40 acre gift of farmland located in Piatt County, Illinois to the Board of Trustees of the University of Illinois. In 1996, an additional 80 acre gift from Mrs. Warren's estate came to the university. The farm is in row crop production. Annual net income distribution is to the College of ACES to support 4-H activities and the youth of Illinois.



▶BY THE NUMBERS

| 120.0 | TOTAL ACRES |
|-------------|---------------------------------|
| 119.0 | ACRES IN PRODUCTION |
| 140.6 | SOIL PRODUCTIVITY INDEX |
| \$7,427 | PAID LIEU OF REAL ESTATE TAX |
| \$269,000 | ORIGINAL VALUE |
| \$2,160,000 | VALUE JUNE 30, 2024 |
| \$10,397 | NET INCOME CY 2024 |
| -0.4% | TOTAL RETURN |
| \$7,359 | NET INCOME DISTRIBUTION |



WEBER FARMS

Laura M. Weber gave LaSalle County, Illinois farmland to the Board of Trustees of the University of Illinois in 1955. The farm is in row crop production. There are two farm operators operating the farm as two individual farms. One farm includes a dwelling, bins, and outbuildings. Annual net income distribution is to the College of ACES.



▶BY THE NUMBERS

790.6 **TOTAL ACRES** 774.1 ACRES IN PRODUCTION 139.8 SOIL PRODUCTIVITY INDEX \$64,073 PAID LIEU OF REAL **ESTATE TAX** \$271,200 **ORIGINAL VALUE** \$12,524,000 **VALUE JUNE 30, 2024** \$179,435 **NET INCOME CY 2024** 8.4% **TOTAL RETURN**

NET INCOME DISTRIBUTION



\$169,311



TREASURY OPERATIONS

506 South Wright Street, Room 214 Henry Administration Building Urbana, IL 61801 (MC-339)

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