

Winter 2022

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Strong Farmland Market Entering 2022 - Will It Continue?

The farmland market was in full sail in the last half of 2021. While a few headwinds may blow in 2022, the land market is expected to remain mostly strong. "What a phenomenal year 2021 was!" notes Doug Hensley, president of Hertz Real Estate Services. Land values were up 20% to 40% across the Corn Belt. And in spite of some late growing-season disease pressure in the eastern Corn-Belt, farm operators had very strong cash returns, and farmers made good money in 2021. "And farmland was a very hot commodity," Hensley adds.

The third and fourth quarters of 2021 saw tremendous sales volume. "We hadn't seen that quantity of sales since the prior spike years of 2012-13," reports Hensley. However, for the entire year of 2021, Farm Credit Services of America noted that public land sales in Iowa did not hit a record. "That's because the first two quarters of calendar year 2021 saw a relatively low number of land sales compared to Q3 and Q4. When sales volume began to accelerate in the mid-summer, the land market went on an unbelievable run through the end of the year," Hensley explains. "And surprising to some, the farmland market absorbed all those sales without depressing prices - in fact, prices rose at the same time sale volume rose. That's how strong this market has been."

Potential tax changes, prompting many land sales before January 1, didn't materialize. "And while we

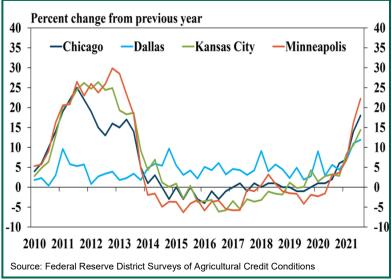


Pg. 2: Record IA Values

Pg. 3: Strong Farmland Market (cont.)

Pg. 4: Recent Sales

expected sales volume to fall back a bit after we turned the calendar to 2022, sales volume has not dropped off a cliff. Compared to early 2021, we're still busy; not as



busy as last fall, but very steady," Hensley notes. "And I think the drop in volume compared to last fall will continue to be supportive to the land market over the next 6 months."

The market coming into 2022 was strong, but it is also positioned a little different than a year-ago. In late 2021, it seemed every subsequent sale was setting a new highwater mark. "We had sales climb to \$16,000, \$17,000, \$18,000, and even \$20,000 per acre last fall," Hensley reports. "And while we may continue to see a few new records set in 2022, I suspect the farmland market may settle down just a little. That's because there are a few light headwinds on the horizon."

Tighter operating margins

Current strong commodity prices are still supporting land values. "But something different than last year is the hike in input costs," says Hensley. "Where farmers spent \$500-700 per ton on anhydrous for the 2021 crop, is now costing \$1,300-1,600 per ton for the 2022 crop. These increasing costs have

Iowa Farmland Values Set New Record in 2021

The 2021 Iowa State University Land Value Survey reported a 29% jump in average Iowa farmland values from November 2020 to November 2021. The report was released in mid-December. Iowa's statewide average land price of \$9,751 per acre was the highest value recorded since the university's farmland data collection began in the 1940s.

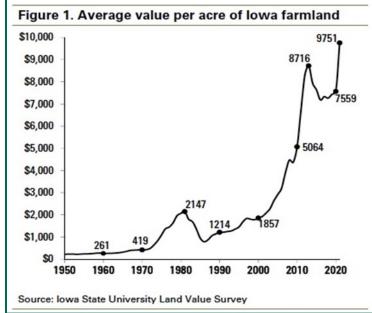
Farmland values hit record high nominal levels in all 99 lowa counties, with 55 counties reporting average values over \$10,000 per acre. In inflation-adjusted terms, the statewide average was the third-highest on record, behind only 2012 and 2013. However, in 20 counties, farmland values achieved inflation-adjusted new highs, above the previous peak in 2013.

Who's buying land? Existing farmers made up the bulk (68%) of the 2021 farmland purchases. Investor buyers represented 25% of the land sales. New farmers accounted for 4% of the sales, and the remaining 2%-3% of sales went to "other purchasers."

The majority of farmland sellers (54%) were from estate sales, followed by retired farmers at 24%. Investors accounted for 10% of sales and active farmers were the next largest group of sellers at 9% of sales.

Farmland sales in 2021 were robust. Seventy-four percent of respondents reported more sales in 2021 compared to 2020, which was the highest number in that category since Iowa State's survey began recording this specific metric in 1986.

Looking to the future, 80% of the survey respondents expect land values to be steady to



higher a year from now. And over 80% of the experts surveyed expect that to also be true five years from now, with most respondents estimating an increase of 10% to 20% in farmland values by 2026.

The 2021 lowa farmland value survey was completed by 455 agricultural professionals, of which agricultural lenders represented 39% of all respondents. Brokers/realtors accounted for 14% of those who answered the survey. Farm managers made up 13% of the surveyed group and the next largest group (11%) were county assessors or USDA FSA lenders. On average, the respondents had 22 years of experience in their current profession.

Continued from page 1

taken some of the air out of profit margins as we look forward to 2022 production. Also, supply chain disruptions have caused aggravation to farmers looking to expand." So, margin compression and input/machinery shortages are contributing a slight headwind for agriculture, and land values, in 2022.

Higher interest rates

A bit stronger headwind is the Federal Reserve's change in posture. The Fed is widely expected to make at least three short-term interest rate bumps in this calendar year. "These expected rate increases are not a tide changer, but can be viewed as a light headwind to the market," Hensley advises.

And we've already started to see the bond market tick higher for longer-term interest rates. The 10-Year Treasury Note was barely over 1% in January

2021. By August, the rate had risen to 1.2%, and now in January 2022 it has been as high as 1.9% "That's a sizable move in just six months," Hensley explains. "The market is starting to anticipate higher interest rates to control inflation."

To figure long-term mortgage rates, add 250 to 300 basis points to the current 10-Year Treasury rate. "For example, long-term farm mortgage rates are currently around 4.5%-5%, whereas a year ago, long-term mortgages were closer to 4%. Eventually, when interest rates change enough, that move higher in interest rates could take some steam out of people borrowing money to buy land," Hensley says.

Continued on page 3

A Strong Farmland Market continued from page 2

Inflationary environment

Inflation is real, notes Hensley. "Looking back, we haven't seen this type of widespread inflation in the U.S. economy since 1982. And that was immediately preceding a very scary time for many people in agriculture," he recalls. "But the economic situation for agriculture today is vastly different now than it was in the 1980s. Mainly, our capital structure is much, much stronger," Hensley explains. The majority of farmland today is owned with no debt associated, so Midwestern agriculture is positioned to weather any potential future period of higher interest rates. That's different than in the 80s when many landowners were highly leveraged."

Historically in past inflationary environments, farmland has proven resilient as an investment and as an asset class. When food and energy prices go up, revenue from the farm tends to increase as well, thereby supporting farm level returns. Landowners just don't want to be caught with too much debt to weather an inflationary storm, because one of the Fed's primary tools for cooling inflation is raising interest rates; that's where many got caught back in the 80s.

What's ahead

Looking forward to 2022, farmers are hopeful for continued elevated corn and soybean prices. The South American crop has suffered through some negative weather events, which has propped up corn and soybean prices. "I expect the market to trade sideways at these elevated levels until we know more about the South American crop," Hensley says. "And I think we'll get a better picture of that when USDA comes out with their February World Agriculture Supply and Demand Estimates (WASDE report) on February 9."

On the demand side, ethanol has been very positive in the past four to six months. Looking back to 2020, the ethanol industry went through an incredibly painful time. No one was driving; the price of oil plummeted, and the demand for ethanol was slashed. And roughly speaking, the ethanol industry consumes 40% of the U.S. corn crop. "However, in the fall of 2021, it was the exact opposite," says Hensley. "The ethanol industry really heated up, and that demand has been great for the corn market."

Ethanol profits rose to record highs in the fourth quarter of 2021, according to a CoBank study released in January. Daily operating margins peaked at \$1.55 per gallon in late November (a record) and in the third week in January, ethanol production profits were still high, averaging \$1.34 per gallon.

Will electric vehicles depress ethanol demand? "I think it's just too soon to understand the full potential impact electric vehicles may have on ethanol and corn demand," says Hensley. "I expect we'll know more in two to three years. There is definitely a movement in U.S. companies to make investments in sustainability, however."

"And because of that movement, I think we may see stronger market adoption for electric vehicles in corporate and public uses, before seeing it happen at the consumer level. Think of metro areas with city buses, the rental car market, school buses and/or manufacturing companies with loading docks that shift and shuffle semi-trailers all day, every day that's where e-vehicles appear to be making headway. And for good reason. Even here in little Nevada, Iowa, Burke Corporation, which is owned by Hormel, makes pizza toppings. As I'm out for an early morning jog, or walk with my wife in the evening, I see electric vehicles at Burke shuffling van trailers between warehouses," reports Hensley. "So I see the adoption of e-vehicles in various business and government applications happening ahead of widespread consumer applications. The average consumer will be frustrated by the need to plug in their electric car every 300 miles, whereas that distance-related limitation isn't as great for many business and government-type of uses. When the problem of limited battery life is solved, that's when the consumer applications may see better uptake."

Covid effects on land sales

"Covid has certainly had an impact on many aspects of our lives here in the U.S. But we haven't really seen any major influence on land sales from the more widespread Omicron strain. People are learning to live with it," Hensley explains. Hertz Real Estate Services re-started in-person auctions last summer and have continued to offer both on-line and in-person auctions, as well as private brokered sales and one-chance sealed bid sales. "The best method of sale depends on the objectives of the landowner, the property in question, and the local market where the farm is located. There is no onesize-fits-all answer. A seller needs to get good counsel from someone who knows about and can help them consider their options. That's one of the things we work hard to do well at Hertz. We want to take personal care of clients and customize things to meet their individual needs."



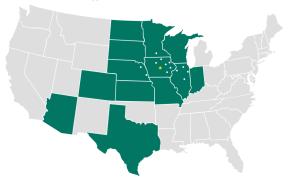
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Recent Hertz Sales Surpass Expectations

953.65 Acres in Delaware Co., IA, near Manchester sold at an in-person public auction in early December. The farm was offered in 7 parcels. All parcels were a minimum of 95% tillable with CSR2 ratings ranging from 68.39 to 88.51. High bids ranged between \$14,000/Ac. and \$17,400/Ac. Total sale price was \$15,174,934.00, while the average price per CSR2 point/tillable acre for the entire property was \$191.56.

201.48 Acres in Mitchell & Howard Counties, IA sold at an in-person, December, public auction. The property was offered in 2 parcels:

Mitchell Co. – 81.48 acres near Riceville was offered. Farm had 77.45 tillable acres with a CSR2 of 83.20. Sold for \$17,500/Ac. (or \$221.28/CSR2 point/tillable acre). Howard Co. - 120.00 acres near Elma sold for \$14,400/Ac. The farm had 94.20 crop acres with a CSR2 of 77.20 and 6.10 acres in CRP. Sale equates to \$237.62/CSR2 point/tillable acre.

80 Acres in Carroll Co., IA between Glidden and Ralston sold via private treaty in November for \$16,250/ acre. Farm was nearly all-tillable with 78.94 tillable acres and a CSR2 of 88.38. Sale equated to \$186.33/CSR2 point/tillable acre. Buyer was a local farmer.

72.73 Acres in Henry Co., IL, near Geneseo sold via online public auction in November for \$19,000/Ac. The farm had a high percentage of tillable cropland at 71.90 tillable acres with a PI of 138.70. Buyer was a local investor.

80.99 Acres in Edgar Co., IL near Paris sold via online public auction in January for \$17,700/Ac. This mostly level, system tiled farm had 80.00 tillable acres with a PI of 142.20.

160.00 acres in Cottonwood Co., MN near Jeffers sold via Sealed Bid Auction in November to a local farmer for \$12,750/Ac. This level to rolling, system-tiled farm had 147.42 tillable acres with a CPI of 91.00.

483.34 acres in Cedar & Dixon Counties, NE sold at via online public auction in late October in 2 parcels.

Cedar Co. – 160.00 acres of gently rolling farmland near Coleridge had 156.68 tillable acres and sold for \$11,000/ Ac. to a local farmer.

Dixon Co. – 323.34 irrigated acres near Dixon with 311.03 tillable acres sold for \$11,200/Ac. to a local investor completing a 1031-Exchange.

COMPLETED LAND SALES - 2021 all acres are considered more or less

In 2021, we were privileged to assist over 470 individuals, families and entities in 6 states with the sale or purchase of farmland real estate properties. Knowing and appreciating the true value of land has been a critical part of our way of doing business since 1946.

ILLINOIS

DeKalb County

141 Ac. • \$1,167,048 • AgLand

Edgar County

7 Ac. • \$74,360 • AgLand

37 Ac. • \$522,340 • AgLand

44 Ac. • \$486,735 • AgLand

68 Ac. • \$525,000 • AgLand

81 Ac. • \$1,207,250 • AgLand w/Bldg.

95 Ac. • \$326,800 • AgLand w/Bldg.

165 Ac. • \$2,156,797 • AgLand

243 Ac. • \$4,081,056 • AgLand

265 Ac. • \$3,874,402 • AgLand

434 Ac. • \$6,644,025 • AgLand

Grundy County

5 Ac. • \$235,000 • Residential

97 Ac. • \$984,448 • AgLand

151 Ac. • \$1,922,780 • AgLand

157 Ac. • \$1,535,660 • AgLand

177 Ac. • \$3,267,100 • AgLand

184 Ac. • \$1,681,680 • AgLand w/Bldg.

246 Ac. • \$4,844,230 • AgLand

356 Ac. • \$4,522,470 • AgLand

Henry County

5 Ac. • \$180,000 • Residential

11 Ac. • \$190,000 • AgLand w/Bldg.

32 Ac. • \$302,868 • AgLand

73 Ac. • \$1,381,870 • AgLand

77 Ac. • \$689,670 • AgLand

80 Ac. • \$969,936 • AgLand

81 Ac. • \$1,128,680 • AgLand

89 Ac. • \$1,312,563 • AgLand

90 Ac. • \$1,414,727 • AgLand

108 Ac. • \$755,930 • AgLand

154 Ac. • \$1,535,700 • AgLand

189 Ac. • \$1,888,000 • AgLand

252 Ac. • \$2,348,000 • AgLand w/Bldg.

Iroquois County

Grain Elevator • \$62,000

78 Ac. • \$702,000 • AgLand

280 Ac. • \$2,354,772 • AgLand w/Bldg.

Kankakee County

37 Ac. • \$340,286 • AgLand

40 Ac. • \$335,000 • AgLand

40 Ac. • \$344,410 • AgLand

145 Ac. • \$1,159,280 • AgLand

218 Ac. • \$850,000 • AgLand

Knox County

237 Ac. • \$2,255,680 • AgLand

LaSalle County

109 Ac. • \$1,514,544 • AgLand

225 Ac. • \$1,573,124 • AgLand

Livingston County

100 Ac. • \$950,000 • AgLand

180 Ac. • \$1,333,480 • AgLand

Macon County

180 Ac. • \$2,211,875 • AgLand

ILLINOIS

Marshall County

40 Ac. • \$612,000 • AgLand

54 Ac. • \$824,144 • AgLand

80 Ac. • \$1,224,000 • AgLand

McLean County

78 Ac. • \$741,950 • AgLand

Ogle County

232 Ac. • \$2,900,000 • AgLand

Rock Island County

172 Ac. • \$999,514 • AgLand/Rec/Timber

Stark County

58 Ac. • \$669,204 • AgLand

158 Ac. • \$901,955 • AgLand, Timber

Stephenson County

41 Ac. • \$577,169 • AgLand

60 Ac. • \$382,000 • AgLand w/Bldgs.

79 Ac. • \$997,026 • AgLand

81 Ac. • \$659,009 • AgLand

89 Ac. • \$819,950 • AgLand

119 Ac. • \$1,330,146 • AgLand

158 Ac. • \$1,928,393 • AgLand

Whiteside County

88 Ac. • \$435,000 • AgLand

202 Ac. • \$1,896,202 • AgLand w/Bldgs.

Will County

100 Ac. • \$783,223 • AgLand

115 Ac. • \$925,000 • AgLand w/Bldgs.

148 Ac. • \$1,298,264 • AgLand

Woodford County

61 Ac. • \$856,349 • AgLand 125 Ac. • \$1,959,675 • AgLand

IOWA

Allamakee County

28 Ac. • \$322,000 • AgLand

31 Ac. • \$719,766 • AgLand/Dev-Comm'l.

36 Ac. • \$551,000 • AgLand

90 Ac. • \$340,746 • Timber

103 Ac. • \$463,008 • AgLand/Timber

119 Ac. • \$1,542,970 • AgLand

Appanoose County

39 Ac. • \$228,600 • AgLand w/Bldgs.

44 Ac. • \$117,600 • Timber

75 Ac. • \$243,337 • AgLand

80 Ac. • \$320,000 • AgLand/Timber

149 Ac. • \$719,011 • AgLand, Resid.

155 Ac. • \$750.989 • AqLand/Timber

162 Ac. • \$526,258 • AgLand w/Bldgs.

102 AC. \$520,230 Agland W/Di

186 Ac. • \$601,920 • AgLand

286 Ac. • \$729,750 • AgLand/Rec./Timber

Benton County

40 Ac. • \$510,765 • AgLand

74 Ac. • \$865,828 • AgLand

77 Ac. • \$835,566 • AgLand

77 Ac. 9000,000 AgLand

79 Ac. • \$1,098,100 • AgLand 112 Ac. • \$1,582,725 • AgLand

133 Ac. • \$1,371,754 • AgLand

155 AC. • \$1,571,754 • AgLan

150 Ac. • \$1,842,888 • AgLand

279 Ac. • \$2,674,944 • AgLand 480 Ac. • \$6,333,492 • AgLand

Black Hawk County

5 Ac. • \$252,300 • Residential

13 Ac. • \$90,000 • AgLand

35 Ac. • \$200,000 • AgLand/Rec./Timber

40 Ac. • \$240,000 • CRP

60 Ac. • \$405,000 • AgLand

69 Ac. • \$342,800 • AgLand, CRP

79 Ac. • \$758,400 • AgLand

79 Ac. • \$387,100 • CRP

79 Ac. • \$1,037,006 • AgLand

80 Ac. • \$776,000 • AgLand

86 Ac. • \$981,198 • AgLand 178 Ac. • \$2,081,781 • AgLand

201 Ac. • \$2,560,000 • AgLand w/Bldgs.

209 Ac. • \$941,940 • AgLand

310 Ac. • \$1,233,937 • AgLand, CRP

Boone County

117 Ac. • \$1,240,200 • AgLand

Bremer County

77 Ac. • \$1,224,300 • AgLand w/Bldgs.

106 Ac. • \$797,925 • AgLand w/Bldgs.

130 Ac. • \$1,569,128 • AgLand

Buchanan County

77 Ac. • \$1,000,000 • AgLand

118 Ac. • \$886,425 • AgLand, Timber

126 Ac. • \$988,000 • AgLand

Butler County

78 Ac. • \$416,000 • AgLand/Rec./Timber

161 Ac. • \$1,242,549 • CRP/AgLand/ Resid

180 Ac. • \$2,061,720 • AgLand

COMPLETED LAND SALES - 2021 all acres are considered more or less **IOWA IOWA IOWA Dickinson County Carroll County Humboldt County** 145 Ac. • \$2,280,228 • AgLand 10 Ac. • \$235,000 • Residential 40 Ac. • \$572,000 • AgLand 159 Ac. • \$2,227,540 • AgLand 80 Ac. • \$1,300,000 • AgLand 60 Ac. • \$900,000 • AgLand w/Bldgs. 314 Ac. • \$4,651,344 • AgLand w/Bldgs. 157 Ac. • \$1,852,010 • AgLand **Cass County** 451 Ac. • \$3,352,500 • AgLand/Timber **Dubuque County Ida County** 2 Ac. • \$12,600 • AgLand 312 Ac. • \$2,527,200 • AgLand **Cedar County** 67 Ac. • \$482,500 • AgLand 2 Ac. • \$27,680 • AgLand, Resid. Bldg. Lot **Iowa County** 117 Ac. • \$1,108,080 • AgLand 3 Ac. • \$95,000 • Resid. Bldg. Lot. 12 Ac. • \$100,000 • Dev-Resid. 188 Ac. • \$3,255,860 • AgLand w/Bldgs. 11 Ac. • \$440,000 • Pasture/Resid/Timber 15 Ac. • \$107,500 • Ag/Timber/Dev-Resid. **Fayette County** 42 Ac. • \$263,970 • Pasture 17 Ac. • \$132,900 • Ag/Rec./Dev-Resid. 77 Ac. • \$918,000 • AgLand 51 Ac. • \$926,720 • AgLand 77 Ac. • \$762,300 • AgLand w/Bldgs. 77 Ac. • \$1,005,949 • AgLand 72 Ac. • \$572,800 • AgLand 156 Ac. • \$1,600,000 • AgLand w/Bldgs. 79 Ac. • \$912,224 • AgLand 87 Ac. • \$751,496 • AgLand w/Bldgs. 265 Ac. • \$1,000,000 • AgLand w/Bldgs 79 Ac. • \$645,825 • AgLand 318 Ac. • \$1,319,700 • Ag/Pasture/Timber 97 Ac. • \$798,598 • AgLand 113 Ac. • \$1,025,000 • AgLand 110 Ac. • \$1,752,480 • AgLand w/Bldgs. **Jackson County** 124 Ac. • \$733,429 • AgLand 114 Ac. • \$1,070,000 • AgLand 140 Ac. • \$1,190,000 • AgLand, Timber 137 Ac. • \$2,315,131 • AgLand 137 Ac. • \$870,000 • AgLand 202 Ac. • \$1,112,760 • AgLand, Timber 149 Ac. • \$1,215,900 • AgLand 141 Ac. • \$1,330,006 • AgLand 285 Ac. • \$1,652,826 • Ag/Resid/Timber 142 Ac. • \$997,010 • AgLand Floyd County **Jasper County** 194 Ac. • \$2,720,620 • AgLand 15 Ac. • \$370,000 • Residential 136 Ac. • \$890,997 • AgLand 197 Ac. • \$1,224,000 • AgLand 60 Ac. • \$708,000 • AgLand **Jefferson County** 202 Ac. • \$1,008,950 • AgLand 69 Ac. • \$434,700 • AgLand w/Bldgs. 20 Ac. • \$133,062 • AgLand, Dev-Resid 231 Ac. • \$1,156,300 • AgLand w/Bldgs. 458 Ac. • \$6,318,744 • AgLand w/Bldgs. 39 Ac. • \$390,466 • AgLand 240 Ac. • \$1,975,000 • AgLand **Franklin County** 39 Ac. • \$400,000 • AgLand, Dev-Resid. **Cerro Gordo County** 150 Ac. • \$1,770,590 • AgLand 58 Ac. • \$467,613 • AgLand 5 Ac. • \$50,000 • AgLand **Fremont County** 64 Ac. • \$362,222 • AgLand 40 Ac. • \$436,000 • AgLand 349 Ac. • \$78,446 • Recreational 64 Ac. • \$822,000 • AgLand 78 Ac. • \$1,098,020 • AgLand **Greene County** 75 Ac. • \$518,052 • AgLand 80 Ac. • \$730,000 • AgLand 25 Ac. • \$302,560 • AgLand 77 Ac. • \$679,888 • AgLand w/Bldgs. 86 Ac. • \$629,000 • AgLand 80 Ac. • \$668,000 • AgLand 78 Ac. • \$685,960 • AgLand 122 Ac. • \$1,302,618 • AgLand 80 Ac. • \$1,152,000 • AgLand 142 Ac. • \$645,554 • AgLand w/Bldgs. **Chickasaw County** 160 Ac. • \$2,128,000 • AgLand 194 Ac. • \$835,662 • AgLand w/Bldgs. 79 Ac. • \$685,000 • AgLand 200 Ac. • \$2,320,000 • AgLand **Johnson County** 194 Ac. • \$1,632,120 • AgLand w/Bldgs. 229 Ac. • \$2,975,180 • AgLand 20 Ac. • \$352,000 • AgLand 229 Ac. • \$2,552,646 • AgLand 234 Ac. • \$2,175,510 • AgLand 33 Ac. • \$346,500 • AgLand **Dallas County Grundy County** 37 Ac. • \$395,399 • AgLand 32 Ac. • \$400,680 • AgLand 39 Ac. • \$506,480 • AgLand 40 Ac. • \$376,000 • AgLand 33 Ac. • \$1,399,650 • AgLand, Dev-Resid. 53 Ac. • \$608,760 • AgLand 72 Ac. • \$619,200 • AgLand 62 Ac. • \$2,586,280 • AgLand, Dev-Resid. 73 Ac. • \$794,248 • AgLand 96 Ac. • \$1,529,920 • AgLand 67 Ac. • \$2,830,800 • AgLand, Dev-Comm'l. 104 Ac. • \$1,876,050 • AgLand 74 Ac. • \$650,588 • AgLand 78 Ac. • \$547,820 • AgLand 76 Ac. • \$1,589,280 • AgLand **Guthrie County** 80 Ac. • \$2,204,000 • Ag/Dev-Comm'l-Resid. 76 Ac. • \$958,000 • AgLand 117 Ac. • \$1,168,300 • AgLand 145 Ac. • \$2,330,244 • AgLand, Dev-Resid. 76 Ac. • \$1,976,000 • AgLand, Dev-Resid. **Hamilton County** 149 Ac. • \$1,862,625 • AgLand 80 Ac. • \$704,000 • AgLand 2 Ac. • \$80,000 • Dev-Resid. **Decatur County** 81 Ac. • \$635,635 • AgLand w/Bldgs. 27 Ac. • \$359,632 • AgLand 80 Ac. • \$224,000 • AgLand, Timber 145 Ac. • \$1,778,088 • AgLand 35 Ac. • \$367,860 • AgLand 120 Ac. • \$324,000 • AgLand, Rec 154 Ac. • \$1,138,268 • AgLand w/Bldgs. 36 Ac. • \$367,860 • AgLand 155 Ac. • \$480,500 • AgLand, Timber 158 Ac. • \$1,740,000 • AgLand, Resid. 48 Ac. • \$454,772 • AgLand 161 Ac. • \$1,400,000 • AgLand **Delaware County** 55 Ac. • \$497,770 • AgLand 174 Ac. • \$1,595,120 • AgLand w/Bldgs. 38 Ac. • \$643,644 • AgLand w/Bldgs. 80 Ac. • \$840,000 • AgLand 267 Ac. • \$3,150,000 • AgLand w/Bldgs. 48 Ac. • \$484,000 • AgLand 80 Ac. • \$1,240,000 • AgLand 76 Ac. • \$1,131,804 • AgLand **Jones County Hardin County** 78 Ac. • \$925,000 • AgLand w/Bldgs. 3 Ac. • \$164,500 • Residential 35 Ac. • \$260,000 • AgLand, Resid. 78 Ac. • \$710,000 • AgLand w/Bldgs./Rec. 117 Ac. • \$844,625 • AgLand, Timber 93 Ac. • \$490,000 • AgLand 81 Ac. • \$1,160,016 • AgLand 125 Ac. • \$900,900 • AgLand, Timber **Harrison County** 109 Ac. • \$1,612,175 • AgLand

157 Ac. • \$800,000 • AgLand

150 Ac. • \$1,200,000 • CRP

Howard County

126 Ac. • \$1,137,330 • AgLand, Timber

304 Ac. • \$4,000,000 • AgLand, Resid.

129 Ac. • \$1,041,984 • AgLand

153 Ac. • \$2,669,334 • AgLand

Kossuth County

155 Ac. • \$1,300,000 • AgLand 160 Ac. • \$2,400,000 • AgLand

207 Ac. • \$150,000 • AgLand w/Bldgs.

152 Ac. • \$2,158,258 • AgLand

COMPLETED LAND SALES - 2021 all acres are considered more or less

IOWA IOWA

Linn County

House • \$238,000 • Residential 5 Ac. • \$50.000 • Dev-Resid. 8 Ac. • \$115,000 • Dev-Comm'l. 9 Ac. • \$74,898 • AgLand, Dev-Resid.

12 Ac. • \$254,000 • Dev-Resid. 20 Ac. • \$242,500 • AgLand 25 Ac. • \$175,000 • AgLand

28 Ac. • \$306,500 • Dev/Pasture/Timber

28 Ac. • \$390,000 • AgLand 31 Ac. • \$347,134 • AgLand 35 Ac. • \$390,000 • Dev-Resid. 44 Ac. • \$732,500 • AgLand w/Bldgs. 49 Ac. • \$740,250 • AgLand 50 Ac. • \$764,025 • AgLand

52 Ac. • \$533,324 • AgLand, Dev-Resid.

60 Ac. • \$426,000 • AgLand 72 Ac. • \$1,018,140 • AgLand 92 Ac. • \$800,000 • AgLand

95 Ac. • \$3,625,200 • Ag/Dev-Comm'l/Resid

97 Ac. • \$1,354,220 • AgLand

127 Ac. • \$1,605,744 • AgLand w/Bldgs.

198 Ac. • \$2,296,800 • AgLand

229 Ac. • \$3,607,853 • AgLand w/Bldgs. 472 Ac. • \$6,439,387 • AgLand w/Bldgs. 546 Ac. • \$6,047,896 • AgLand w/Bldgs.

Louisa County

57 Ac. • \$201,000 • AgLand, Timber 158 Ac. • \$775,000 • AgLand, Timber

Lyon County

54 Ac. • \$192,000 • AgLand, Recreational

115 Ac. • \$1,425,876 • AgLand 147 Ac. • \$974,554 • AgLand 156 Ac. • \$1,953,125 • AgLand 160 Ac. • \$1,792,000 • AgLand, Rec. 160 Ac. • \$1,984,000 • AgLand

Madison County

174 Ac. • \$1,014,000 • AgLand

Mahaska County

50 Ac. • \$245,441 • AgLand, Timber 151 Ac. • \$670,000 • AgLand w/Bldgs, Rec

230 Ac. • \$1,863,000 • AgLand

Marion County

153 Ac. • \$931,775 • AgLand

Marshall County

74 Ac. • \$1,040,900 • AgLand 74 Ac. • \$395,000 • AgLand 80 Ac. • \$1,264,000 • AgLand 119 Ac. • \$1,777,500 • AgLand

129 Ac. • \$770,000 • AgLand/Rec/Timber

Mills County

1 Ac. • \$57,500 • AgLand, Dev-Resid. 157 Ac. • \$2,278,675 • AgLand

162 Ac. • \$2,284,905 • AgLand

Mitchell County

155 Ac. • \$1,449,900 • AgLand 156 Ac. • \$2,468,506 • AgLand

Montgomery County

248 Ac. • \$2,050,000 • AgLand

Muscatine County

38 Ac. • \$407,748 • AgLand 73 Ac. • \$834,181 • AgLand 76 Ac. • \$725,000 • AgLand

81 Ac. • \$912,352 • AgLand w/Bldgs. 188 Ac. • \$2,158,205 • AgLand

Palo Alto County

80 Ac. • \$960,000 • AgLand w/Bldgs. 160 Ac. • \$1,920,000 • AgLand

Pocahontas County

80 Ac. • \$930,000 • AgLand 80 Ac. • \$900,000 • AgLand 210 Ac. • \$2,902,968 • AgLand

Polk County

93 Ac. • \$495,000 • AgLand/Rec/Timber

Pottawattamie County

118 Ac. • \$800,100 • AgLand w/Bldgs.

Poweshiek County

73 Ac. • \$898,638 • AgLand 80 Ac. • \$390,000 • CRP, AgLand 230 Ac. • \$2,207,136 • AgLand

Sac County

152 Ac. • \$1,394,996 • AgLand

Scott County

122 Ac. • \$1,554,098 • AgLand 132 Ac. • \$1,550,000 • AgLand 149 Ac. • \$1,825,000 • AgLand 158 Ac. • \$1,984,950 • AgLand

Shelby County

316 Ac. • \$2,656,836 • AgLand

Sioux County

178 Ac. • \$2,597,486 • AgLand

Story County

2 Ac. • \$176,000 • Residential 5 Ac. • \$325,000 • Residential 9 Ac. • \$511,000 • Residential 20 Ac. • \$245,000 • AgLand 37 Ac. • \$251,000 • AgLand, Timber

39 Ac. • \$340,231 • AgLand

40 Ac. • \$456,780 • AgLand 40 Ac. • \$360,000 • AgLand 43 Ac. • \$560,690 • AgLand 45 Ac. • \$488,000 • AgLand 51 Ac. • \$305,000 • AgLand, Pasture

79 Ac. • \$914,940 • AgLand 80 Ac. • \$450,000 • AgLand 80 Ac. • \$637,249 • AgLand 153 Ac. • \$2,063,096 • AgLand 159 Ac. • \$2,146,500 • AgLand 160 Ac. • \$2,320,000 • AgLand 160 Ac. • \$1,640,000 • AgLand 200 Ac. • \$3,220,000 • AgLand 217 Ac. • \$2,900,000 • AgLand 237 Ac. • \$3,483,753 • AgLand 258 Ac. • \$3,871,800 • AgLand, Timber

Tama County

19 Ac. • \$151,048 • AgLand 57 Ac. • \$260,000 • AgLand, Timber

79 Ac. • \$973,304 • AgLand

189 Ac. • \$550,000 • AgLand, Timber

IOWA

Taylor County

127 Ac. • \$550,000 • AgLand

Wapello County

42 Ac. • \$375,000 • AgLand

Washington County

63 Ac. • \$335.000 • AgLand, Dev-Resid.

81 Ac. • \$1,360,716 • AgLand

113 Ac. • \$495,000 • Recreational, Timber

Winnebago County

76 Ac. • \$415,000 • AgLand 91 Ac. • \$705,250 • AgLand

Winneshiek County

204 Ac. • \$1,275,000 • AgLand

Woodbury County

12 Ac. • \$460,000 • Residential 40 Ac. • \$370,000 • AgLand 80 Ac. • \$600,000 • AgLand 115 Ac. • \$780,000 • AgLand

Worth County

13 Ac. • \$370,000 • Residential

Wright County

80 Ac. • \$846,435 • AgLand 123 Ac. • \$1,525,200 • AgLand 160 Ac. • \$980,000 • AgLand

COMPLETED LAND SALES - 2021 all acres are considered more or less

MINNESOTA

Blue Earth County

1 Ac. • \$430,000 • Residential 10 Ac. • \$316,000 • Residential 19 Ac. • \$25,500 • Timber 34 Ac. • \$265,000 • AgLand

40 Ac. • \$490,000 • AgLand

40 Ac. • \$390,000 • AgLand

68 Ac. • \$608,000 • AgLand w/Bldgs.

68 Ac. • \$640,000 • AgLand 75 Ac. • \$535,000 • AgLand 75 Ac. • \$757,000 • AgLand

79 Ac. • \$509,000 • AgLand, Recreational

80 Ac. • \$539,000 • AgLand 80 Ac. • \$755,000 • AgLand 118 Ac. • \$1,065,000 • AgLand

Brown County

40 Ac. • \$485,000 • AgLand

Chippewa County

80 Ac. • \$780,000 • AgLand

Cottonwood County

151 Ac. • \$1,411,000 • AgLand 160 Ac. • \$2,040,000 • AgLand 233 Ac. • \$2,361,000 • AgLand

Faribault County

27 Ac. • \$130,000 • AgLand

80 Ac. • \$1,095,000 • AgLand w/Bldgs.

80 Ac. • \$950,000 • AgLand 155 Ac. • \$1,380,000 • AgLand

Fillmore County

115 Ac. • \$692,000 • AgLand

Freeborn County

75 Ac. • \$500,000 • AgLand

Goodhue County

86 Ac. • \$680,000 • AgLand 152 Ac. • \$1,520,000 • AgLand

Martin County

75 Ac. • \$470,000 • AgLand 77 Ac. • \$420,000 • CRP 81 Ac. • \$690,000 • AgLand 105 Ac. • \$300,000 • CRP

Murray County

39 Ac. • \$315,000 • AgLand, RIM 79 Ac. • \$733,107 • AgLand

80 Ac. • \$725,000 • AgLand

149 Ac. • \$1,097,000 • AgLand, RIM 151 Ac. • \$1,392,893 • AgLand 160 Ac. • \$1,632,000 • AgLand **MINNESOTA**

Nicollet County

20 Ac. • \$160,000 • AgLand 40 Ac. • \$400,000 • AgLand 40 Ac. • \$430,000 • AgLand 40 Ac. • \$380,000 • AgLand 87 Ac. • \$825,000 • AgLand 156 Ac. • \$960,000 • AgLand 149 Ac. • \$1,170,000 • AgLand 175 Ac. • \$1,242,750 • AgLand

Nobles County

313 Ac. • \$2,780,000 • AgLand

Pope County

20 Ac. • \$12,500 • Recreational 285 Ac. • \$1,739,562 • AgLand w/Bldgs.

Redwood County

233 Ac. • \$2,143,576 • AgLand

Renville County

114 Ac. • \$1,123,600 • AgLand 160 Ac. • \$1,632,000 • AgLand 232 Ac. • \$1,815,000 • AgLand

Scott County

13 Ac. • \$145,000 • AgLand, Dev-Resid. 59 Ac. • \$630,000 • AgLand w/Bldgs.

Sibley County

6 Ac. • \$50,000 • AgLand 40 Ac. • \$475,000 • AgLand 126 Ac. • \$946,000 • AgLand 154 Ac. • \$560,000 • AgLand, CRP 157 Ac. • \$1,886,000 • AgLand 200 Ac. • \$1,570,000 • AgLand

Steele County

21 Ac. • \$123,600 • AgLand 25 Ac. • \$304,759 • AgLand 136 Ac. • \$1,695,241 • AgLand 164 Ac. • \$1,900,000 • AgLand

Waseca County

75 Ac. • \$355,000 • AgLand 226 Ac. • \$1,950,000 • AgLand

MISSOURI

Atchison County

66 Ac. • \$407,960 • AgLand 155 Ac. • \$925,000 • AgLand

Nodaway County

77 Ac. • \$350,062 • AgLand 79 Ac. • \$430,000 • AgLand 80 Ac. • \$314,307 • AgLand 80 Ac. • \$335,632 • AgLand 121 Ac. • \$520,000 • AgLand 238 Ac. • \$1,500,000 • AgLand

NEBRASKA

Brown County

646 Ac. • \$360,000 • Pasture

Cass County

119 Ac. • \$661,056 • AgLand

Cedar County

160 Ac. • \$1,760,000 • AgLand

Dixon County

323 Ac. • \$3,621,408 • AgLand-Irrigated

Jefferson County

954 Ac. • \$4,600,000 • AgLand w/Bldgs.-Irrigated

Johnson County

77 Ac. • \$365,275 • AgLand 250 Ac. • \$900,000 • AgLand

Nance County

40 Ac. • \$78,900 • Pasture

Washington County

332 Ac. • \$2,400,000 • AgLand

WISCONSIN

Grant County

31 Ac. • \$131,878 • Pasture 64 Ac. • \$678,700 • Pasture



HERTZ FARMLAND LINE 1-800-593-5263 (LAND)