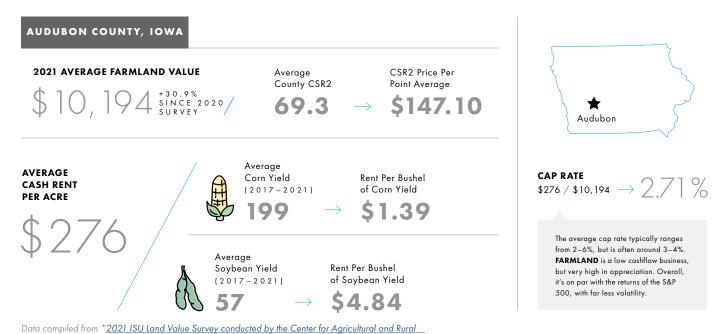


Iowa Farmland Values: AUDUBON COUNTY, IOWA

Continuing with the 2022 Iowa Farmland Values blog series, we will use the 2021 Farmland Value Survey to highlight average farmland characteristics and production costs in and across Carroll, Crawford, Shelby, and Audubon Counties. If you are interested in acquiring similar information, contact your local extension office or land grant institution within your state.



Development (CARD) and *Iowa State University Extension and Outreach File C2-10 in Ames, Iowa.

Of the <u>284,400</u> total acres in Audubon County, the average <u>Corn Suitability Rating 2 (CSR2)</u> for the <u>275,557</u> acres of farmland within the county is 69.3 with an average 2021 farmland value of \$10,194 per acre, which is a 30.9% increase from \$7,789 since 2020. To determine the CSR2 price per point average, divide the average farmland value (\$10,194) by the Audubon County CSR2 average (69.3), which equals \$147.10 per CSR2 point.

Average cash rent per tillable acre across Audubon County is \$276 (\$228-\$322). The 2017-2021 average corn and soybean yield was 199 and 57 bushel per acre, respectively. The average rent per bushel of crop yield is calculated by cash rent divided by average crop yield expected, which is \$1.39 for corn and \$4.84 for soybeans. Current commodity markets for cash corn and soybean prices are around \$6.25 and \$14.25 per bushel, respectively.

The capitalization rate, or also commonly referred to as cap rate, is the rate of return on a real estate property based on the income that the property is expected to generate for the landowner. The cap rate can help evaluate and compare the risk of one property or market to another, where it depends on demand, available inventory within the area, and specific type of property. The cap rate for Audubon County, lowa farmland is around 2.71%, or an expected return on investment of just shy of two and three-quarters percent.

SUCCESSFUL SALES IN AUDUBON COUNTY, IOWA:

Sale Date	Land Type	Total Sale Price	Gross Acres	\$/Per Acre	CSR2	FSA Tillable Acres	\$/CSR2
1/27/22	Agricultural	\$620,00	40	\$15,500	78.6	38.56	\$204
1/31/22	Agricultural	\$1,181,250	112	\$10,547	62.2	101.86	\$186
3/3/22	Agricultural	\$452,000	40	\$11,300	74.5	37.47	\$162
4/14/22	Agricultural	\$1,684,800	156	\$10,800	60.3	144.45	\$ 18 <i>7</i>
5/18/22	Agricultural	\$864,000	80	\$10,800	64.4	77	\$174



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Calculated from NRCS acreages and CSR2 values contained in ISPAID (Iowa Soil Properties and Interpretations Database) version 8.1 as of May 2017.