

LAND FOR SALE

80.27 ± Acres | Clay County, Nebraska

OFFERED AT **\$867,000**

Highlights:

- High quality irrigated farm
- Highway access
- 2.5 miles from elevator

For additional information, please contact:

Jared Hodgson, Agent
JHodgson@FarmersNational.com | (402) 462-5900

Property Information

Directions to Property:

From the junction of Highway 6 and road 0, go a half a mile east, and the farm lies to the north of Highway 6.

Legal Description:

E1/2SW1/4 SEC 8-7N-6W

Property Description:

Clay County irrigated farm located north of Clay Center along Highway 6. The T-L pivot and electric well sell with this farm. Well registration #G-056031 is rated at 1275 gpm. The farm was planted to wheat in 2025, and it has been harvested. Full possession for the 2026 farming season.

Improvements:

60 HP Electric Motor, 8 Tower T-L Pivot

Farm Data:

Cropland 79.27 acres
Total 79.27 acres

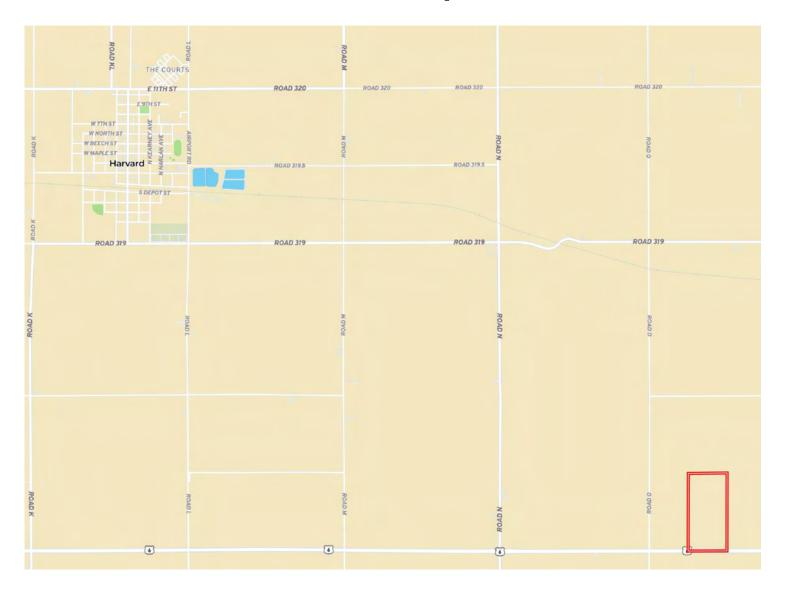
FSA Information:

Corn 69.40 acres 140 bushels Soybeans 3.30 acres 51 bushels

Taxes:

• \$3,787

Location Map



Information provided was obtained from sources deemed reliable, but the broker makes no guarantees as to its accuracy. All prospective buyers are urged to inspect the property, its title and to rely on their own conclusions. Seller reserves the right to refuse any or all offers submitted and may withdraw the property from offering without notice. Farmers National Company and its representatives on the reverse side are the Designated Agents for the seller.

Aerial Map

Soil Map





SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
3864	Hastings silt loam, 0 to 1 percent slopes	43.9	54.73	0	69	1
3889	Holder silty clay loam, 7 to 11 percent slopes, eroded	26.86	33.49	0	67	4e
3820	Butler silt loam, 0 to 1 percent slopes	3.93	4.9	0	70	2w
8870	Hord silt loam, 1 to 3 percent slopes	2.97	3.7	0	80	2e
3870	Hastings silty clay loam, 3 to 7 percent slopes, eroded	2.01	2.51	0	58	3e
3866	Hastings silt loam, 1 to 3 percent slopes	0.54	0.67	0	68	2e
TOTALS		80.21(*)	100%	ı	68.5	2.15

^(*) Total acres may differ in the second decimal compared to the sum of each acreage soil. This is due to a round error because we only show the acres of each soil with two decimal.

