# Henderson Farm 1670 SC Rd Mitchell, Nebraska



262 Acre combination farm that is a bird hunters paradise

Premier Properties
1942 East D Street
7 orrington, Wyoming

## **Henderson Farm**

### Location:

The Henderson Farm is located in the Panhandle of Nebraska approximately seven miles north of Mitchell, Nebraska. Mitchell is a small town of with a population of approximately 1,800 individuals with K-12 schools. The combined towns of Scottsbluff and Gering are located approximately 7 miles East of Mitchell with over 20,000 residents, a regional hospital, junior college and several shopping centers. This is the major shopping center for the surrounding area. There are many Ag related businesses located here with an active livestock auction facility, equipment dealers and repair shops to meet the area's farmers demands. This is a great area to raise a family and to live without the hassles of urban life.

#### Farmland:

This unique farm has five smaller fields totaling approximately 90 Acres that are protected by mature tree windbreaks. There are another 20 Acres of flood and side roll sprinkler irrigated farmland. The remaining 80 Acres of water rights are utilized on pastureland.

There are two branches of Dry Spotted Tail Creek that come together on the farm and supply a good amount of water to fill and maintain two ponds providing stock water and a tremendous amount of waterfowl habitat.

## **Improvements**

Setting near the larger man made pond is a 740 sq ft two bedroom, two bath hunters cabin or rental unit complete with appliances.



An electric powered irrigation well is located in the northwest corner of the property and produces 500 gpm, with a static water level of 16' and a total depth of 75'. The irrigation water from the Pathfinder Irrigation District also enters the farm at this point. The owner states that he has not had to use water from the irrigation well since the Pathfinder water has been adequate to irrigate all that is required for the crops raised on the farm. There are also two more registered smaller irrigation wells both approximately 130 feet deep one producing approximately 450 gpm and the second smaller well produces nearly 250 gpm. located in different locations on the farm. One of these wells supplies water too an older the side roll sprinkler system. The side roll sprinkler is included in the purchase of the farm.

#### Wildlife:

Migrating Canadian Geese stop and spend most of the fall and winter months at this farm due to a good supply of food and the two large ponds on the farm. A good sized flock of these geese are here on a year-round basis. Pheasants and a sizable flock of turkey are also present due to food, water and protection. Deer are naturally abundant during all times of the year.

## Livestock:

50 + mother cows and their calves spend the summer months grazing the sub irrigated pastures around the ponds.

## Farm Facts:

## **Legal Description:**

TOWNSHIP 24 NORTH, RANGE 56 WEST, SIOUX CO., NE Section 24: NWNW, Pt S2NW, W2SW, E2SW (excluding 13.4 Ac located in the S2NW)

Acres: 262.01 Deeded Acres

Irrigation: 193 Acres under Pathfinder Irrigation District. Annual Fee \$5,597.00

Real Estate Taxes: 2018 Real Estate Taxes \$3,489.76

Address: Cabin: 1640 SC Rd, Mitchell, NE 69357

**Listing Price:** \$585,000.00

Listing Agent: Bob Van Newkirk (307) 532-1596

**Listing Office:** 

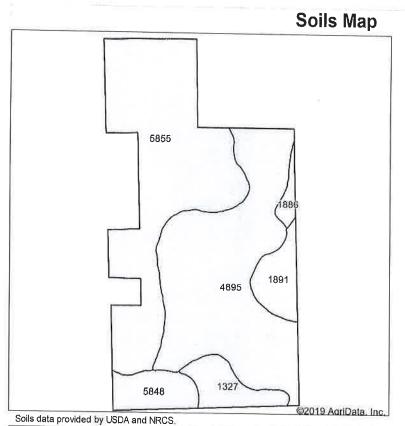
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1942 East D Street
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307-532-4447

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# **Aerial Map**





State:

Nebraska

County:

Sioux

Location: 24-24N-56W

Acres:

Township: Sheep Creek 262.01

Date:

9/10/2019

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Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Irr Class *c	SRPG	Alfalfa hay Irrigated	Dry beans Irrigated	Corn Irrigated	Sugar beets Irrigated	*n NCCPI Soybeans
5855	Scoville fine sand, 0 to 1 percent slopes	108.42	41.4%	Vle	IVe	35	4	25	94	9	15
4895	Wildhorse loamy fine sand, 0 to 3 percent slopes	108.11	41.3%	VIs		5			-		3
5848	Mitchell-Epping complex, 3 to 9 percent slopes	14.10	5.4%	IVe	IVe	22	4	27		16	18
1327	Bayard fine sandy loam, 0 to 3 percent slopes	14.06	5.4%	Ille	lle		5	36	127		33
1891	Valent loamy fine sand, 0 to 3 percent slopes	13.72	5.2%	Vle		24			2		15
1886	Valent fine sand, 3 to 9 percent slopes	3.60	1.4%	Vle		21					15
Weighted Average							2.1	13.7	45.8	0,9	*n 11.2

<sup>\*</sup>n: The aggregation method is "Weighted Average using major components"

Soils data provided by USDA and NRCS.

<sup>\*</sup>c: Using Capabilities Class Dominant Condition Aggregation Method

