







MERICAN GACY

COMBINATION FARM

Buffalo County, NE

160 +/- Acres

OFFERED AT: \$925,000

ABOUT THIS PROPERTY:

You will often see the term "combination farm". However, very few farms actually encompass the meaning of the term. This property does! This quarter section just a couple of miles southwest of Pleasanton, has it all. 53 +/- acres of irrigated farmland, 34 +/acres of dryland farmland, 69 +/- acres of high quality grass, a wellsheltered build site with utilities, as well as hunting opportunities. It doesn't get much more diverse than that.

There are 53 +/- acres of irrigated farmland underneath a 3-tower Zimmatic pivot. The pivot is powered by a natural gas power unit, offering effective and efficient use. The irrigation well pumps approximately 450 gallons per minute, a very useful amount for the size of pivot. The irrigated acres are made up primarily of highly productive Hord silt loam soils, with 0 to 1 percent slopes, and a very impressive NCCPI of 74. The productivity of this soil, paired with the consistent watering from pivot irrigation, has the potential to produce highly yielding crops of any kind.







More About this Property:

Aside from the irrigated farmland, 34 +/- acres of dryland farmland have also been added to the property, furthering the highest and best use of the land. The 69 +/- acres of grass have been properly utilized, and the fencing around the vast majority of the pasture is in very good condition. A small dry lot and weather protected calving area also adds to the convenience of the property.

Adding to all of the agricultural benefits, the property has a perfectly located, and well-sheltered build site, with a well and electric on site. The area currently has an old home in place, but is ready for a new build. The driveway is already rocked and graveled, and is ready for travel in any weather. While an aerial map may not show it, don't underestimate this property for hunting opportunities. Located in very close proximity to the South Loup River, the property is known for quality bucks traveling through. The turkey population in the area is thriving, and the property is littered with turkey sign throughout. The land is also a good host for large flocks of doves, as well as waterfowl potential for ducks and geese feeding in the farmland.

The property is in a terrific location, close to cattle and grain markets. If you've been looking for a combination farm with everything the farmer and rancher needs, in a diverse piece of Buffalo County, this is well worth a look!

Directions: From Pleasanton, NE, go south on Highway 10 for 1.5 miles. Turn west on 280th Rd. Go west for 1.5 miles and the driveway to the property is on the north side of the road.

Legal Description: 3-11-16 SW1/4 160 acres in Buffalo County, NE

Taxes: \$6,374

FEATURES:

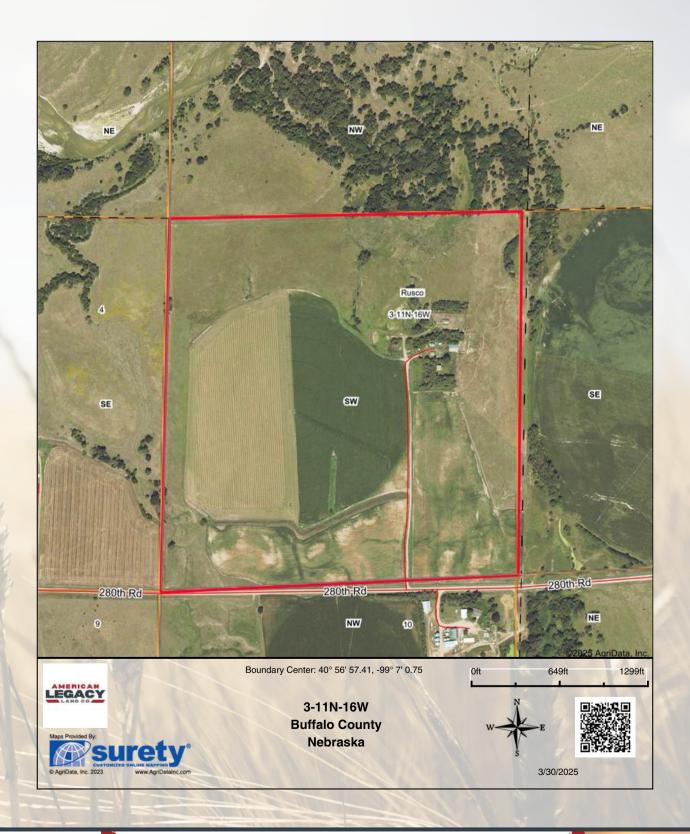
- 160 +/- Acres
- Productive soils
- Zimmatic pivot
- · Natural gas power unit
- 53 +/- irrigated acres
- 34 +/- dryland acres
- 69 +/- pasture acres







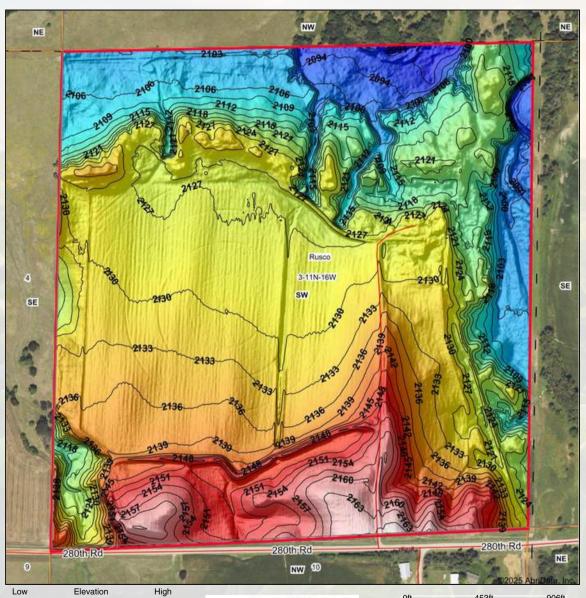
BUFFALO COUNTY, NEBRASKA













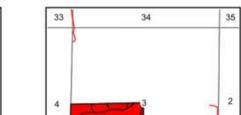
Source: USGS 1 meter dem
Interval(ft): 3
Min: 2,089.4
Max: 2,168.5
Range: 79.1
Average: 2,127.6
Standard Deviation: 15.81 ft







Soils Map 4672 2100 6572 8932 4822 3710 8869 9008 9002 8870 9006 2544



280th Rd

10 2025 AgriData Inc. Nebraska State: County: Buffalo Location: 3-11N-16W Township: Rusco Acres: 163.61 3/30/2025 Date:

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9





Valentine loamy fine	41.27			Class *c	Class 'c	Production (lbs/acre/yr)		Tons.	hay Irrigated Tons	Irrigated Bul	Bu	sorghum Bu	sorghum Irrigated Bu	MUA	AUM .
sand, 3 to 17 percent slopes	91.26	25.3%		Vle		2600	22								
Hord silt loam, 0 to 1 percent slopes	37.99	23.2%		Tic	Tw	3763	75				Г				
Anselmo fine sandy loam, 6 to 11 percent slopes	27.40	16.7%		īVe	IVe	3300	44	2			27	28	Ü	,	
Hord silt loam, 1 to 3 percent slopes	13.44	8.2%		lle	ite	3242	74								
Anselmo fine sandy loam, 1 to 3 percent slopes	10.84	6.6%		lle	lle	2448	55			6					12
Simeon sandy loam, 0 to 3 percent slopes	7.68	4.7%		Vls	P/s	1600	30								
	0 to 1 percent slopes Anselmo Sne sandy loam, 6 to 11 percent slopes Hond silt loam, 1 to 3 percent slopes Anselmo Sne sandy loam, 1 to 3 percent slopes Simeon sandy loam, 0 to 3	0 to 1 percent sideper of the same of the	0 to 1 percent sicipes Anselmo fine sandy loam, 6 to 11 percent sicipes Hood all loam, 1 to 3 percent sicipes Anselmo fine sandy loam, 1 to 3 percent sicipes Simeon sandy loam, 1 to 3 percent sicipes Simeon sandy loam, 1 to 5 percent sicipes Simeon sandy loam, 1 to 5 percent sicipes	0 to 1 percent sicipes Ansalmo fine samely loam, 6 to 11 percent sicipes Hord silf loam, 1 13.44 8.2% 1 to 3 percent sicipes Ansalmo fine samely loam, 1 to 3 percent sicipes Simeon sandy loam, 1 to 3 percent sicipes Simeon sandy 7.58 4.7% loam, 1 to 5 percent sicipes	0 to 1 percent singles 27.40 18.7% IVe sandy loam, 6 to 11 percent slopes 13.44 8.2% Ite sandy loam, 1 to 3 percent slopes 10.84 6.6% Ite sandy loam, 1 to 3 p	0 to 1 percent singles	0 to 1 percent singles 27.40 16.7% IVe IVe 3300	0 to 1 percent single sandy loam, 6 to 1 feet and 1 feet and 2 fee	0 to 1 percent singles Anselmo fine samely isolam. 6 to 11 percent slopes Hord sill loam, 1 to 3 percent slopes Anselmo fine samely isolam. 6 to 12 percent slopes Anselmo fine samely isolam. 1 to 3 percent slopes Simeon samely 5.6 to 3.0	0 to 1 percent singles 27.40 16.7% 1/Ve 1/Ve 3300 44 2 2 2 2 2 2 2 2	0 to 1 percent single sandy loam, 6 to 1 to	0 to 1 percent singles and 0 to 1 to	0 to 1 percent single-space 10.7%	Distribution Dist	Distribution Dist

Soils data provided by USDA and NRCS.

Code	Soil Description	Acres	Percent of field	SRPG Legend	Non- ler Class *c	ar Class 'c	Range Production (Belacrelyr)	SRPG	Alfalfa hay Tons	Alfalfa hay irrigated Tons	Corn Irrigated Bis	Gom Bu	Grain sorghum Bu	Grain sorghum irrigated Bu	Pasture AUM	Pasture Imgated AUM
2544	Coly, Uty and Hobbs soils, 3 to 30 percent slopes	6.50	4.0%		Vie		2975	24								
9008	Anselmo fine sandy loam, 3 to 6 percent slopes, eroded	6.30	3.9%	П	De	ille	2565	49								
6572	Thurman- Valentine loamy fine sands, terrace, 0 to 2 percent slopes	4:02	2.5%		tve	He	3000	34	3		310	- 44	46	100	,	
2100	Boel fine sandy loam, occasionally fooded	3.45	2.1%		litw	Illu	4851	20	•	-	104	38	40	94	2	10
3710	Cass fine sandy loam, rarely flooded	3.42	2.1%	П	Se	lle	3200	54	1		127	42	49	115	2	3
2525	Coly-Hobbs silt loams, 0 to 30 percent slopes	0.73	0.4%		Vie		3027	45								
4672	Loup loam, 0 to 3 percent slopes	0.57	0.3%		Vw		5800	38								
-			Weighter	1 Average	3.83		3079.6	47.2	0.6	0.1	8.1	7.3	7.8	6.6	0.3	0



















- · LAND SALES
- · LAND MANAGEMENT
- PROPERTY DEVELOPMENT

























































About the Agent:

Brady Rasmussen grew up near Litchfield, Nebraska where he helped with farm and ranch work on the family farm. He grew a large passion for hunting, and agricultural activities from a young age. Brady spent several years in the outfitting industry guiding clients and making relationships with landowners. This also allowed him to analyze many properties all over the Midwest for recreational potential.

He graduated from Loup City Public High School, and then attended Kansas State University where he studied wildlife biology, habitat management and business. Throughout this education, Brady developed a great skill for evaluating land for recreational potential and agricultural use. He now lives in Rockville, Nebraska with his wife where he enjoys hunting, fishing and helping on the farm. He continues to serve clients throughout Nebraska and Kansas to evaluate recreational and agricultural property to meet the needs of any seller or buyer.



BRADY RASMUSSEN, LAND AGENT



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