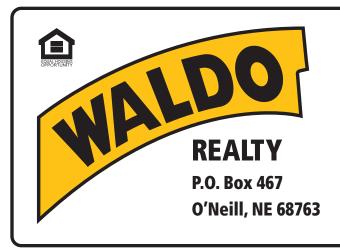


168.20 +/- Acres

Holt County, Nebraska



**Contact Waldo Realty for further information on this property.** 

402.336.4110

www.waldorealty.net

**DEEDED ACRES:** 168.20 +/- Acres

**PROPERTY LOCATION:** 11 Miles North of O'Neill, NE on US Hwy 281 then 1-mile West on 883rd to the

subject property.

**LEGAL DESCRIPTION:** Available upon request.

**PROPERTY DESCRIPTION:** This combination farm has high quality soils with hard grass pasture and loamy soils. Nice sized starter ranch with several areas for building site.

**PROPERTY OFFERING:** This property will be offered in two tracts or in its entirety.

**Tract 1:** 42.39 Acres with 38.51 irrigated acres. Will be sold subject to the completion of a new well to be producing a minimum of 275 GPM. It is the responsibility of Seller to drill the well and install a new submersible pump. (Seller has been granted a NRD variance for said well)

**Tract 2:** 125.81 Acres more or less of hard grass pasture with seasonal live water and submersible well and tank.

FSA INFORMATION: Tract 1:

Corn Contract Acre Base: 38.51 PLC Yield: 151 Bu.

**REAL ESTATE TAXES:** \$2,543.40 (To be re-assessed by the Holt County Assessor if the property is split by two

individual buyers)

**PRICE & TERMS:** Tract 1: \$360,315.00 or \$8,500/per acre

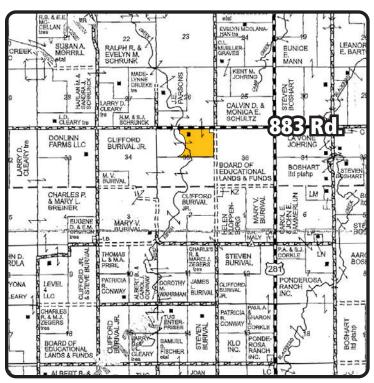
**Tract 2:** \$276,780.00 or \$2,200/per acre

**Total Price:** \$637,095.00

The above information obtained from sources deemed reliable. Waldo Realty is not responsible for errors or omissions.



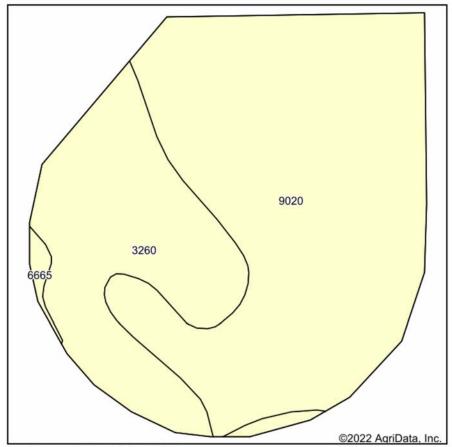


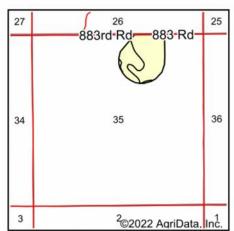






## Soils Map





State: Nebraska

County: Holt

Location: 35-31N-12W Township: Rock Falls

Acres: 40.5

Date: 12/12/2022







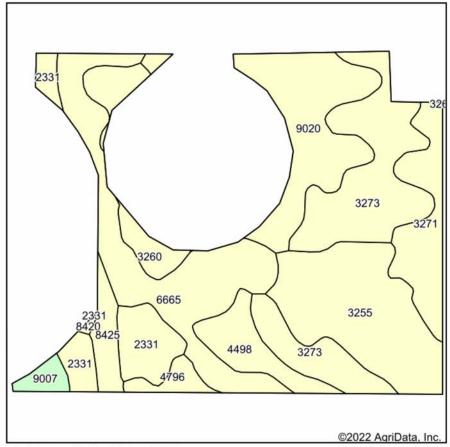
Soils data provided by USDA and NRCS.

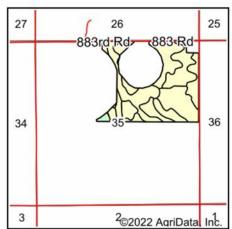
Area Symbol: NE089, Soil Area Version: 21										
Code	Soil Description	Acres	Percent of field	SRPG Legend	Non-Irr Class *c	Irr Class *c	SRPG	*n NCCPI Corn	*n NCCPI Soybeans	
9020	Anselmo-Oneill sandy loams, 3 to 6 percent slopes	27.75	68.5%		IIIe	IIIe	41	34	31	
3260	Oneill fine sandy loam, 0 to 2 percent slopes	12.10	29.9%		llc	lls	38	33	21	
6665	Brunswick-Pivot complex, 11 to 30 percent slopes	0.65	1.6%		VIe		18	21	18	
	Weighted Average			2.75	*_	39.7	*n 33.5	*n 27.8		

<sup>\*</sup>n: The aggregation method is "Weighted Average using all components" \*c: Using Capabilities Class Dominant Condition Aggregation Method

<sup>\*-</sup> Irr Class weighted average cannot be calculated on the current soils data due to missing data. Soils data provided by USDA and NRCS.

## Soils Map





State: Nebraska

County: Holt

35-31N-12W Location: Township: Rock Falls Acres: 126.05 Date: 12/12/2022







Soils data provided by USDA and NRCS.

Area	Symbol: NE089, Soil Area Version: 21								
Code	Soil Description	Acres	Percent of field	SRPG Legend	Non-Irr Class *c	Irr Class *c	SRPG	*n NCCPI Corn	*n NCCPI Soybeans
3273	Oneill-Meadin fine sandy loams, 6 to 11 percent slopes	24.58	19.5%		Vle	IVe	31	27	19
6665	Brunswick-Pivot complex, 11 to 30 percent slopes	22.99	18.2%		Vle		18	21	18
3255	Meadin sandy loam, 2 to 30 percent slopes	22.06	17.5%	,	VIs		21	19	13
9020	Anselmo-Oneill sandy loams, 3 to 6 percent slopes	17.89	14.2%		IIIe	Ille	41	34	31
3271	Oneill-Meadin fine sandy loams, 2 to 6 percent slopes	9.83	7.8%		IVe	IVe	34	28	20
2331	Inavale loamy fine sand, rarely flooded	9.03	7.2%		IVe	Ille	31	19	24
4498	Dunday loamy sand, 0 to 3 percent slopes	6.36	5.0%		IVe	Ille	32	23	26
3260	Oneill fine sandy loam, 0 to 2 percent slopes	5.60	4.4%		llc	lls	38	33	21
8425	Boel-Inavale complex, channeled, frequently flooded	3.60	2.9%		VIw		20	13	16
4796	Valentine fine sand, 9 to 25 percent slopes	2.17	1.7%		Vle		17	14	16
9007	Anselmo fine sandy loam, 0 to 3 percent slopes	1.75	1.4%		lle	lle		33	35
8420	Boel loamy fine sand, occasionally flooded	0.19	0.2%		IVw	IVw	23	18	22
	Weighted Average					*-	27.9	*n 24.5	*n 20.4

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

<sup>\*</sup>c: Using Capabilities Class Dominant Condition Aggregation Method
\*- Irr Class weighted average cannot be calculated on the current soils data due to missing data. Soils data provided by USDA and NRCS.