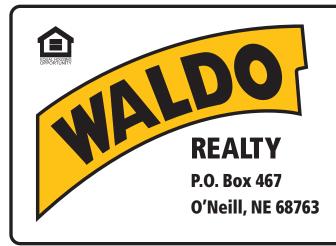


Holt County, Nebraska



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

402.336.4110

www.waldorealty.net

**DEEDED ACRES:** 131.64 +/- Acres

**PROPERTY LOCATION:** From Page, Nebraska 2.5 miles North then 3-3/4 West on 870th Rd to the

subject property.

**LEGAL DESCRIPTION:** NE1/4 EXCEPT 11.52 acres in the NE corner of Section 4, Township 28N, Range 10 West of

the 6th P.M. Holt County, NE. (Tax ID# 450702700)

**PROPERTY DESCRIPTION:** This Holt County, Nebraska irrigated farm lies within a competitive rental area and has updated equipment with County maintained excess on two boundary lines.

## **WELL INFORMATION (G-46548): EQUIPMENT LIST:**

GPM7002013 Valley Electric Pivot (#10958096)Well Depth180'Nema Electric Motor (#H075P2BLG)Static Level52'Western Land Roller Pump (#B73610)

Pump Level90'Fertilizer TankCol. Diam.6"Stock Well

**PROMINENT SOILS:** Dunday Loamy Sand, Elsmere Loamy Sand, Loup Sandy Loam

**FSA INFORMATION:** 

NRD Irrigated Acres: 103.37 Cropland Acres: 116.43

Corn Contract Acre Base: 106.4 Yield: 123 Bu.

**LEASE INFORMATION:** 3 Year Bushel lease is in place thru February 28, 2026 (further information upon request.)

**REAL ESTATE TAXES:** \$4,966.14

**PRICE & TERMS:** \$740,000.00 Cash. Subject to current lease.

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



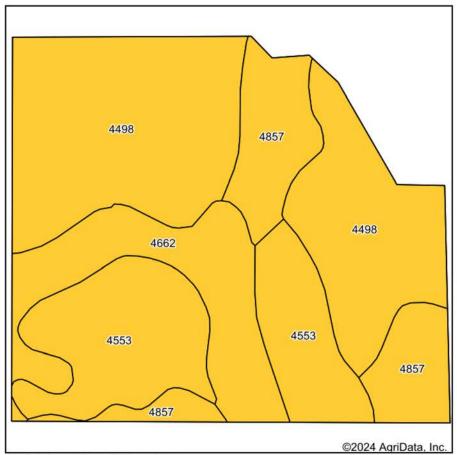


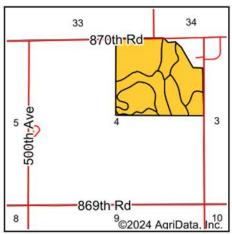


Boundry lines are for visual aid only.



## Soils Map





State: Nebraska

County: Holt

Location: 4-28N-10W

Township: Inman
Acres: 126.55
Date: 2/15/2024







Soils data provided by USDA and NRCS.

Area Symbol: NE089, Soil Area Version: 22							
Code	Soil Description	Acres	Percent of field	SRPG Legend	Non-Irr Class *c	Irr Class *c	SRPG
4498	Dunday loamy sand, 0 to 3 percent slopes	56.55	44.7%		IVe	IIIe	32
4553	Elsmere loamy fine sand, 0 to 3 percent slopes	30.27	23.9%		IVw	IVw	28
4662	Loup fine sandy loam, 0 to 1 percent slopes	20.43	16.1%		Vw		29
4857	Valentine-Dunday loamy fine sands, moist, 3-9 percent slopes	19.30	15.3%		Vle	IVe	28
Weighted Average					4.47	*.	29.9

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

<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.