





Angie Primboge

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SEASONS REALTY

Deeded Acres: 151 +/- acres

Property Location: From Newport, Nebraska 6 miles North on Hwy 137 to Road 887 then 1 mile east and $\frac{1}{2}$ mile north on 459th Ave, property on East side of road

Legal Description: NW 1/4 Section 3, Township 31N, Range 17 West, Rock County, Nebraska

Property Description: Here's an attractive irrigated quarter offering flat lay with great county road access. This tract of land has an eight tower T&L Pivot with a plentiful water supply feeding from Ash Creek.

Equipment List: T & L Pivot-8 tower

Berkley Pump River Screen

Isuzu 3CE1-4GZG1 Engine-Serial # 002201 Isuzu 6BG1TQW Engine-Serial # 140253

Prominent Soils: Oneill sandy loam

Pivot loamy sand

Simeon-Valentine sands

FSA Information: Cropland 144.21

Corn Contract Acre Base 113.90

Soybean Contract Acre Base 24.30

PVC Yield Corn 115

Soybean 33

Real Estate Taxes: 2022 --\$4,938.82

Price: Offered at \$5300 per Acre Property available for 2024 farming season

Seasons Realty has obtained this information from sources we have deemed reliable. All boundary lines contained in any advertising are for visual aid only and do not represent the location of any existing fence lines. Seasons Realty is not responsible for errors or omission.



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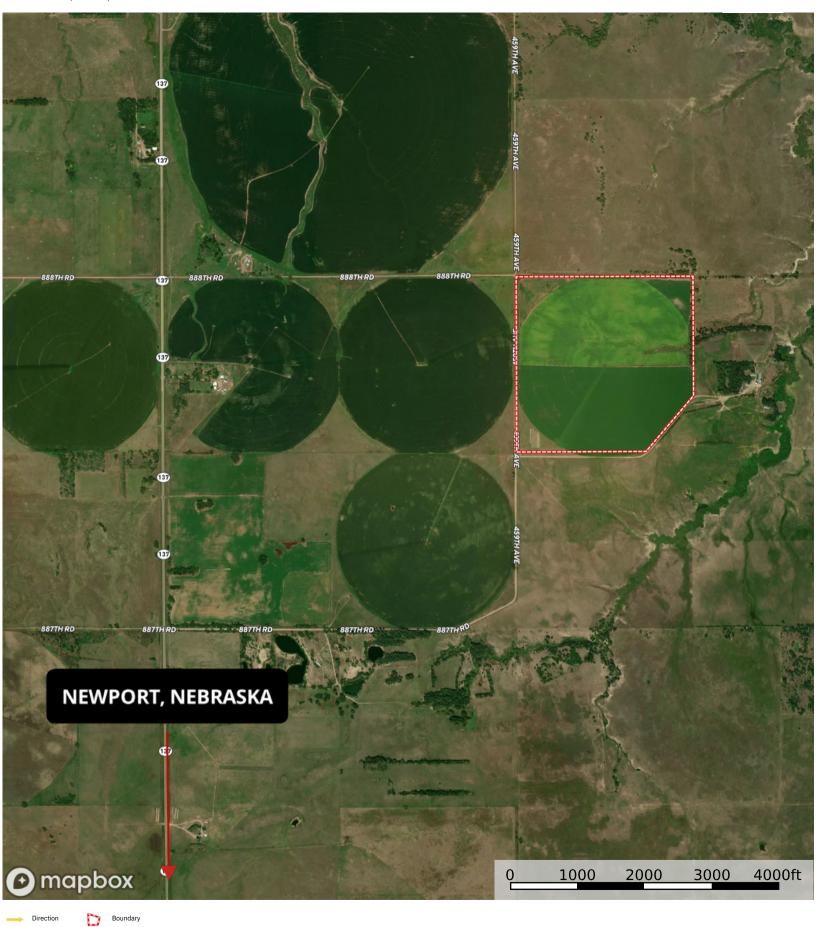


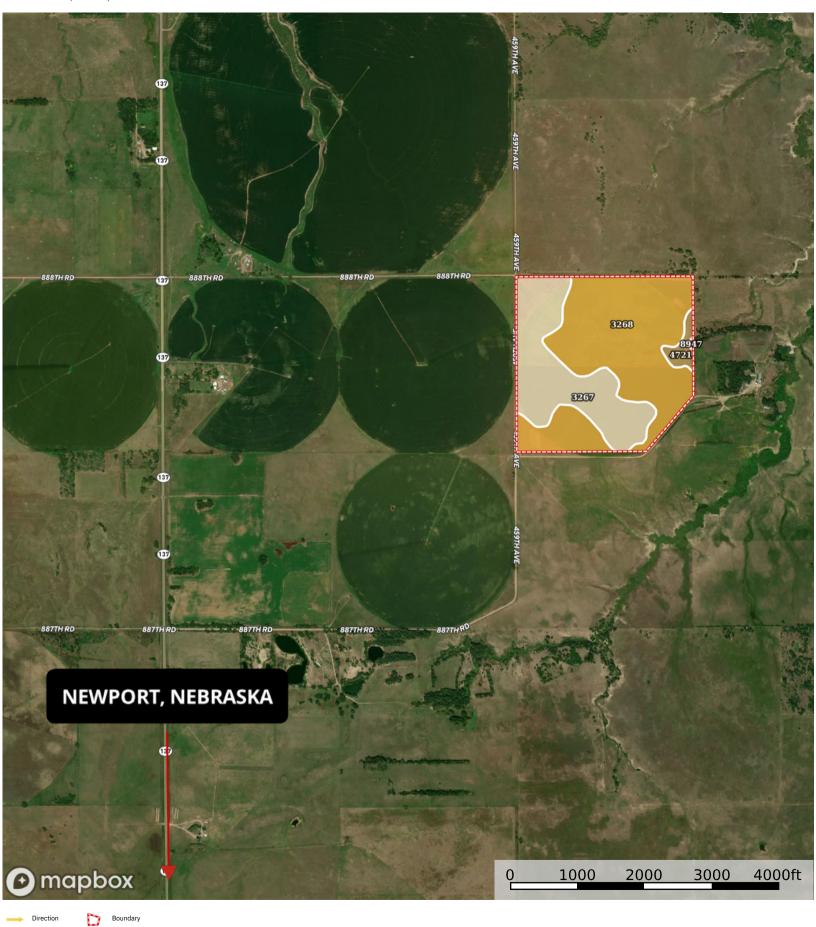
Angie Phinhoge
REAL ESTATE AGENT



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| Boundary 151.65 ac

SOIL CODE	SOIL DESCRIPTION	ACRES	%	CPI	NCCPI	CAP
	3268Oneill sandy loam, 2 to 6 percent slopes92.8661	230334	·е			
	3267Oneill sandy loam, 0 to 2 percent slopes54.135	670333	е			
	4721Pivot loamy sand, 0 to 3 percent slopes4.482.9	50234e				
	8947Simeon-Valentine sands, 11 to 60 percent slopes, eroc	ed0.210	.14086s			
5(*)	TOTALS 151.6 100% - 32.67 3.65					

^(*) 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.



Grazing Cultivation

- (c) climatic limitations (e) susceptibility to erosion
- (s) soil limitations within the rooting zone (w) excess of water