

147.44 ±ACRES OTOE COUNTY, NE



Insurance + Real Estate

Derek Vrtiska

402-852-6208

dvrtiska@edgewaterfm.biz 201 Sun Valley Blvd, Suite 2 Lincoln, NE 68528

WWW.EDGEWATERFM.COM

147.44± Acres \$1,444,912.00

PROPERTY OVERVIEW

A C R E S: TOTAL: 147.44± Acres P R I C E\$1,444,912.00

LEGAL DESCRIPTION:The Northeast Quarter, less a 10 acre tract in the Northeast corner, of Section 3, Township 7 North, Range 13 East of the 6th P.M., Otoe County, Nebraska containing 147.44 ± acres.

2024 REAL ESTATE TAXES: \$6,814.40

POSSESSION: Immediate

Farm consists of Yutan silty clay loam soil with slopes ranging from 6-11%, Nodaway-Colo complex with slopes ranging from 0-1%, Aksarben and Wymore silty clay loams with slopes

ranging from 2-6% and Pawnee clay loam soil with slopes

ranging from 4-8%.

LOCATION: Property is located 4.5 miles southwest of Nebraska City,

NE. For directions to the property please contact (402)-852-

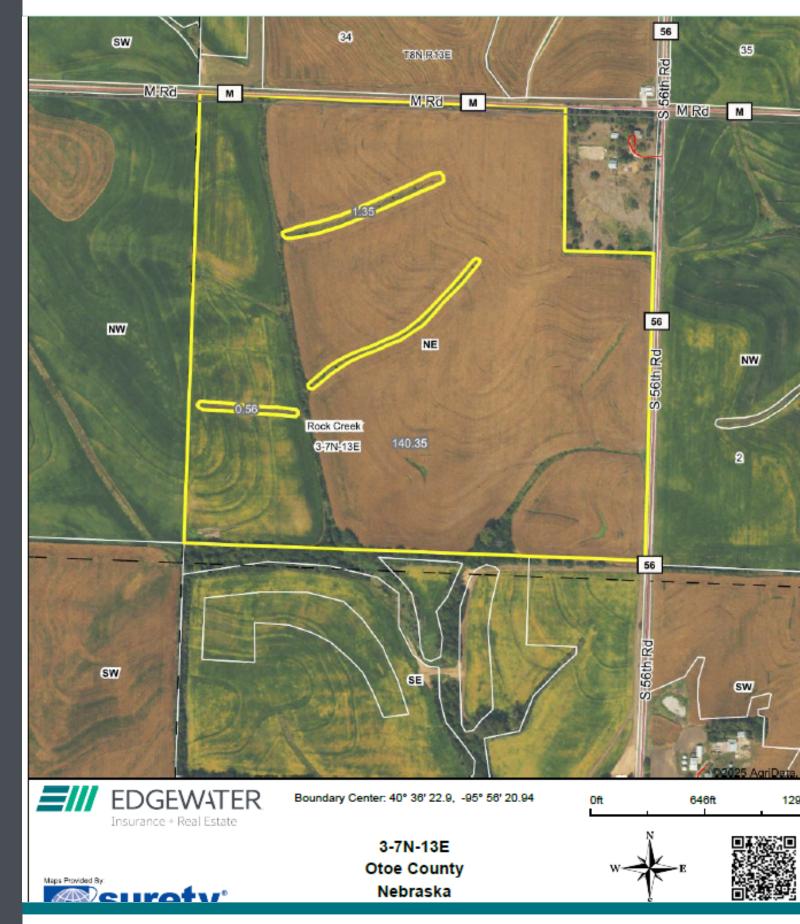
6208.

DESCRIPTION: Here is a quality dryland farm located in a highly productive

area of eastern Nebraska, just south of Nebraska City. This farm is over 91% tillable with 134.7 cropland acres. The farm has a gently rolling topography comprised of productive soils making it perfect for any row crop operation. There are several strong grain outlets nearby, adding increased profitability for this farm. You don't find land for sale in this

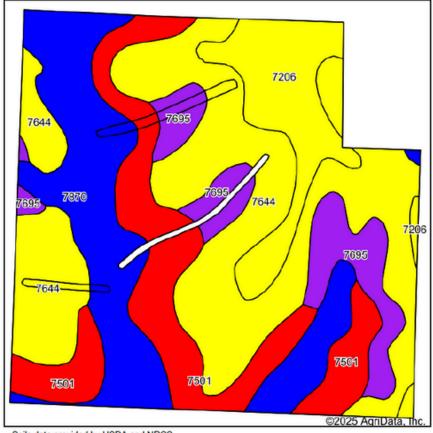
area often so don't miss the opportunity to own this farm.

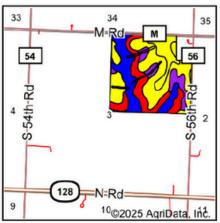
AERIAL MAP





SOIL MAP





State: Nebraska County: Otoe 3-7N-13E Location: Township: Rock Creek 142.26 Acres:

Date: 8/2/2025



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Soils data provided by USDA and NRCS.

Area Symbol: NE131, Soil Area Version: 24								
Code	Soil Description	Acres	Percent of field	NCCPI Overall Legend	Non-Irr Class *c	Irr Class *c	SRPG	*n NCCPI Overall
7644	Yutan silty clay loam, 6 to 11 percent slopes, eroded	54.39	38.3%		IIIe	IVe	66	61
7870	Nodaway-Colo complex, occasionally flooded	30.62	21.5%		llw	llw	70	89
7501	Pawnee clay loam, 4 to 8 percent slopes, eroded	27.52	19.3%		IIIe			48
7206	Aksarben silty clay loam, 2 to 6 percent slopes	16.28	11.4%		lle	Ille	69	66
7695	Wymore silty clay, 3 to 6 percent slopes, eroded	13.45	9.5%		IIIe	IIIe	65	56
Weighted Average						*-	54.3	*n 64.6

^{*}n: The aggregation method is "Weighted Average using all components"

*c: Using Capabilities Class Dominant Condition Aggregation Method

^{*-} Irr Class weighted average cannot be calculated on the current soils data due to missing data.

PROPERTY IMAGES











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