Property: 401.54 Acres – Gentry County, Missouri

Location:

401.54 +/- acres in Sect. 27 & 34 T-62-N R-30-W In Gentry County, MO



David Hueneke 815-291-6550 daveiowafarmland@gmail.com P.O. Box 700 Maquoketa, IA 52060

Total Acres:

401.54

Till. Acres:

351.18

Production Index:

(See Soil Map)

Ask - Gross:

\$ 2,500,000.

Per Acre Price:

\$ 6,226.

Income:

351.1

(Owner is getting paid on 351.1 tillable acres) (Current Farm Rent through 2025)

Cash Rent:

250. 87,775.

- Hunt Lease:

0.

\$

Gross Rent:

87,775.

R.E. Taxes (Est.):

\$ 1,016.

1,016. (Est. \$2.53 p/Acre ave.)

Net Return (After Tax): \$

86,759.

Return Hypothetical:

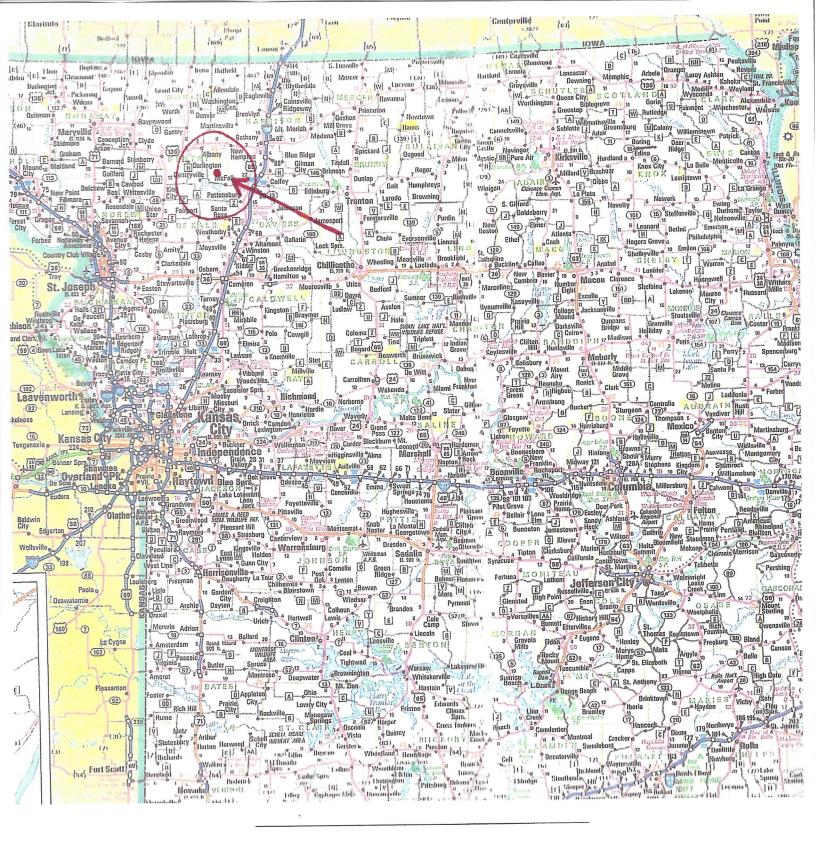
3.47%

(Based on Asking Price/Current Rent/Current Taxes)

Comments:

- Large, contiguous tract
- Rolling terrain
- No Buildings
- 1st half of the farm rent is paid in March the second half is paid in December
- FSA Maps & 156EZ available upon request.
- This farm is one of two farms available in Missouri being offered by the same Seller the other farm is in Sullivan County
- If you would like more information on these Missouri farms please visit our website: https://iowafarmlandbroker.com or Call David Hueneke at 815-291-6550.

^{*} All information for this farm is gained from Surety; County FSA; County Tax records and any other source that is deemed to be reliable but not guaranteed to be 100% accurate.



Iowa Farm Land Brokers

David Hueneke

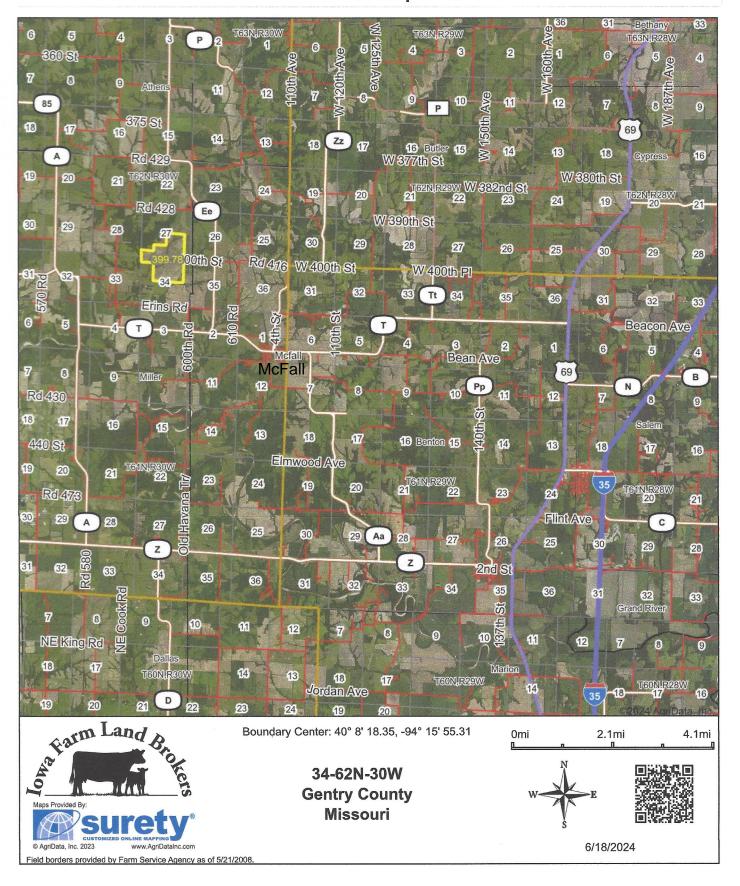
Midwest Farmland

Cell: 815-291-6550

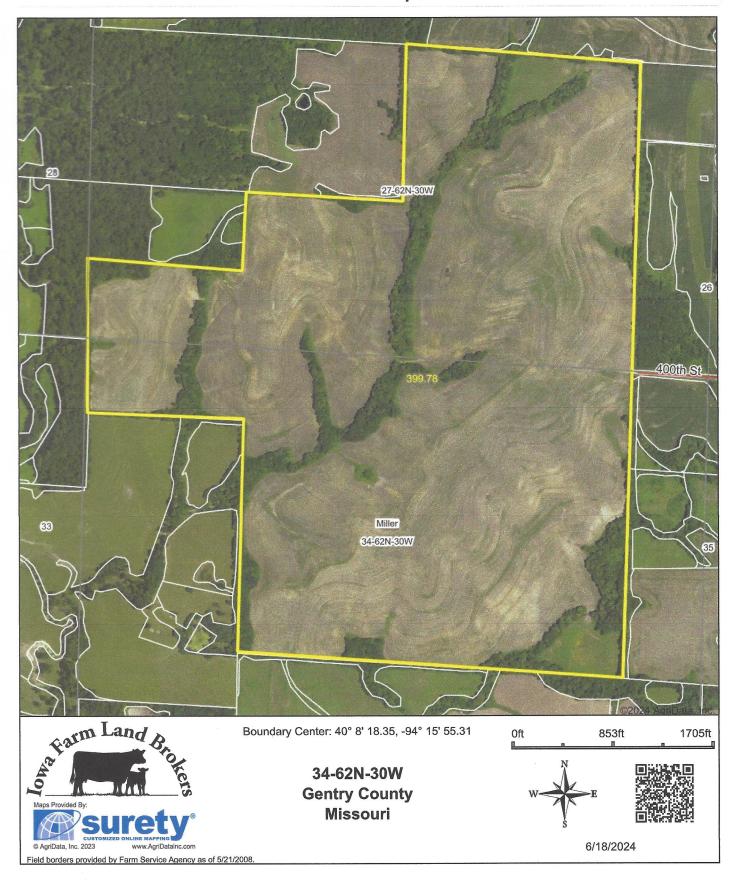
daveiowafarmland@gmail.com

P.O. Box 700 Maquoketa, IA 52060

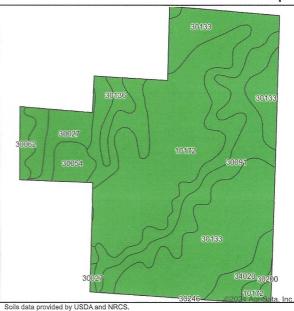
Aerial Map

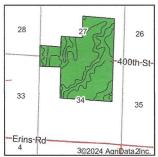


Aerial Map



Soils Map





State: Missouri County: Gentry 34-62N-30W Location: Township: Miller

399.78 Acres: 6/18/2024 Date:

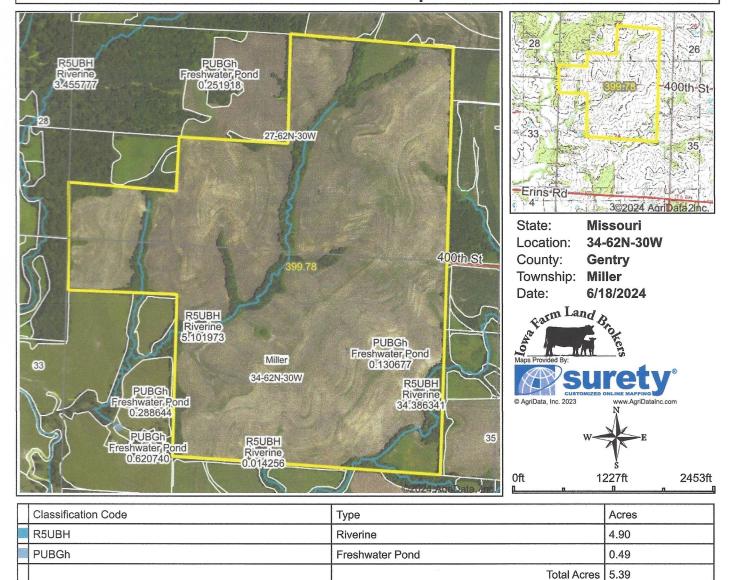




Soils d	ata provided by U	JSDA and	NRCS.		302	10-	ADZUZ4 ADDO	ald, IIIG.	@ AgriData,	Inc. 2023 ww	w.AgriData	alnc.com	S						
Area	Symbol: MO07	75, Soil <i>A</i>	Area Vers	ion: 26										2 22 : A				3/4	
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non- Irr Class *c	Alfalfa hay Tons	Bromegrass alfalfa AUM	Bromegrass alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Corn Bu	Kentucky bluegrass AUM	Oats Bu	Orchardgrass red clover Tons	Smooth bromegrass AUM	Soybeans Bu	Tall fescue Tons	Warm season grasses Tons	*n NCCPI Soybeans
30133	Lamoni clay loam, 5 to 9 percent slopes, eroded	176,61	44.1%		IIIe											T.			47
10172	Shelby clay loam, 9 to 14 percent slopes, moderately eroded	114.18	28.6%		Ille														54
30091	Grundy silty clay loam, 2 to 5 percent slopes, moderately eroded	44.96	11.2%		lle														65
30027	Armstrong clay loam, 5 to 9 percent slopes, moderately eroded	15.80	4.0%		IIIe											-			41
34020	Colo silty clay loam, drainageway, 2 to 5 percent slopes, frequently flooded	13.37	3.3%		llw														59
30054	Gara clay loam, 9 to 14 percent slopes, eroded	11.73	2.9%		IVe												á		47
30136	Lamoni loam, 5 to 9 percent slopes	8.82	2.2%		Ille	5			8	7				8			7	8	58
30036	Armstrong loam, 5 to 9 percent slopes	7.86	2.0%	16.50	Ille	5			7	6				7			6	7	52
30062	Gara loam, 9 to 14 percent slopes		1.5%		IVe														59
30200	Shelby loam, 9 to 14 percent slopes	0.62	0.2%		Ille														61
		W	eighted A	Average	2.90	0.2	*_	*.	0.3	0.3	*_	*-	*-	0.3	*_	*_	0.3	0.3	*n 51.7

^{*}n: The aggregation method is "Weighted Average using all components" *c: Using Capabilities Class Dominant Condition Aggregation Method

Wetlands Map



Data Source: National Wetlands Inventory website. U.S. Dol, Fish and Wildlife Service, Washington, D.C. http://www.fws.gov/wetlands/