

Linn Co.

MISSOURI Land & Farm

www.missourilandandfarm.com • Office: 660-258-3185 • Fax: 660-258-2082

20 Acre Linn Co. Tillable Farm w/Building Site – 3.3% Return Gentry Drive, Brookfield, MO 64628

\$130,000











Great Chance to own 20 acres of prime farmland with a great building spot located west of Brookfield, Mo and just North of Hwy 36.

The property is located in the Brookfield R3 School District.

The farm is currently in tillable production with FSA showing 17.6 open acres. The farm has had a bid of \$225 per acre for next year based on the 17 acres or \$3825 yearly.

The farm offers just enough tree lines that one could enjoy a private little hunting spot or lease it out for another \$500 in yearly income.

This would provide a total of \$4350 in yearly income and a 3.3% Return

Call or text Jeff Quinn for more information 660-734-3925



All Measurements are For FSA Programs Only

Wetland Determination Identifiers

- Restricted Use
- Limited Restrictions
- Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area.

Refer to your original determination (CPA-026 and attached mans)

Linn Co. FSA

C=Corn-YEL-GR SB=Soybean-COM-GR SRW=Wheat-SRW-GR Milo=Sorgh-GRS-GR FG=grass or mixfg-fg CCC=covrc-cereals ALF-alflafa-fg GZ=grass or mixfg-gz F=failed PP=prevent plant DC=double crop LS=left standing All fields are NI non-irrigated* *Unless notated on Map

1:4,800

Program Year: 2023

Created: 10/26/2022 Flown: 2022-6-28

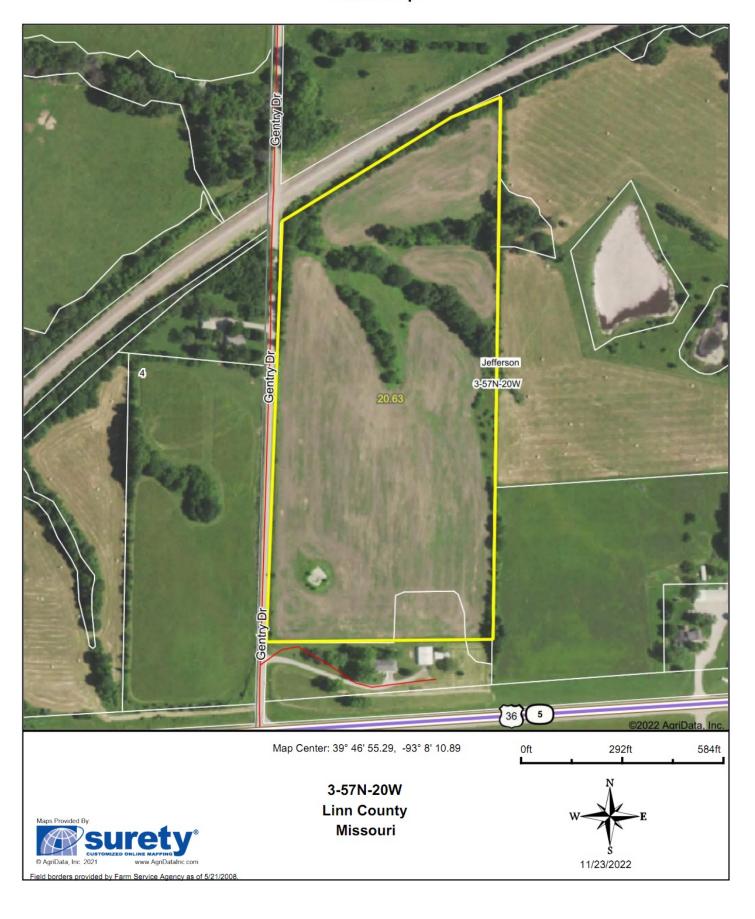
clu crp plss

Farm 5578 **Tract 4601**

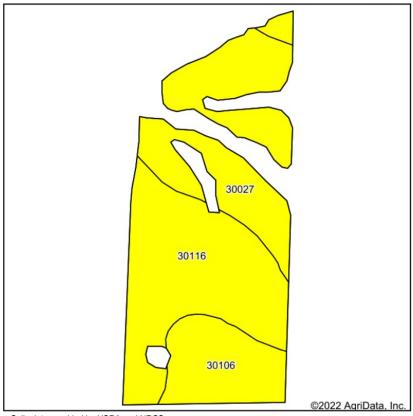


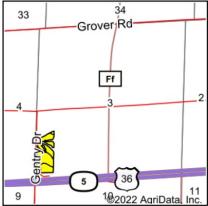


Aerial Map



Soils Map





State: Missouri County: Linn

Location: 3-57N-20W Township: Jefferson Acres: 17.06 Date: 11/23/2022





Soils data provided by USDA and NRCS.

Area S	ymbol: MO115, S	oil Area	Version: 26	3								
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Orchardgrass red clover Tons	Tall fescue Tons	Warm season grasses Tons	*n NCCPI Soybeans
30116	Lagonda silt loam, 2 to 5 percent slopes, eroded	7.75	45.4%		IIIe	5	7	7	8	7	8	56
30027	Armstrong clay loam, 5 to 9 percent slopes, moderately eroded	6.20	36.3%		IIIe							42
30106	Kilwinning silt loam, 1 to 5 percent slopes	3.11	18.2%		IIIe		2	7	6	7	9	54
Weighted Average					3.00	2.3	3.5	4.5	4.7	4.5	5.3	*n 50.5

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

T57N-R20W

See Page 44

