

# MISSOURI Land & Farm

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## 80 Acre Premium Whitetail Spot w/Income!!

Ivy Drive/Jansen Rd, Brookfield, MO 64628

Linn Co.





\$384,000

JEFFREY QUINN Broker 660-734-3925 jquinn@missourilandandfarm.com







The area around this property has always been known for producing quality whitetails. I've known the last three owners of this farm stretching over 20 years, and this farm has consistently had good whitetails on it. As I pulled up to the farm last week there where 3 nice velvet bucks standing in the beans eating mid day. In addition to whitetail deer I have also seen turkeys, and hunted turkeys on this property.

The farm currently has 35.62 acres in tillable production at a rental rate of \$170/acre or \$6055.40 annually.

The current owner in an effort to create more habitat has signed up an additional 15.02 acres into the CRP program. The CRP contract runs from Oct 1, 2020- Sept 30, 2030 with a payment of \$108.64/Acre or \$1631.77 annually.

A rental home on the property burned a couple years ago and would offer a great place to build a new home or cabin. The older barn, work shop is still in place.

For more info call or text Jeff Quinn 660-734-3925



#### 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 attach

Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

Corn Yellow Grain=C, SoybeansComGrain=SB Covrc-ceg-co=CCC, Covrc-bob-co=CCB Sorghum Grain=Milo, Wheat Winter=SRW Oats Spring Grain=O, Mix FG LS=LS Wheat Hard Winter Grain=HRW Mixed Forage LGM Graze=GZ Mixed Forage LGM Forage=FG Failed=F, Prevent Plant=PP \*Unless notated on Map **Program Year: 2023** Created: 6/1/2023 Flown: 2022-6-28



Farm 5143 Tract 1295



Soils Map







Soils data provided by USDA and NRCS.

| Code  | Soil Description  | Acres | Percent<br>of field | Non-Irr<br>Class<br>Legend | Non-Irr<br>Class<br>*c | Alfalfa<br>hay<br>Tons | Caucasian<br>bluestem<br>Tons | Common<br>bermudagrass<br>Tons | Orchardgrass red<br>clover Tons | Tall<br>fescue<br>Tons | Warm<br>season<br>grasses<br>Tons | *n NCCPI<br>Soybeans |
|-------|---|-------|---------------------|----------------------------|------------------------|------------------------|-------------------------------|--------------------------------|---------------------------------|------------------------|-----------------------------------|----------------------|
| 30027 | Armstrong clay<br>loam, 5 to 9 percent<br>slopes, moderately<br>eroded                | 20.59 | 40.7%               |                            | Ille                   |                        |                               |                                |                                 |                        |                                   | 42                   |
| 30034 | Armstrong loam, 2<br>to 5 percent slopes,<br>eroded                                   | 12.25 | 24.2%               |                            | Ille                   | 5                      | 8                             | 7                              | 8                               | 7                      | 8                                 | 52                   |
| 60208 | Purdin clay loam, 9<br>to 14 percent<br>slopes, severely<br>eroded                    | 8.64  | 17.1%               |                            | IVe                    | 5                      | 8                             | 7                              | 8                               | 7                      | 8                                 | 46                   |
| 30028 | Armstrong clay<br>loam, 5 to 9 percent<br>slopes, severely<br>eroded                  | 6.56  | 13.0%               |                            | IVe                    |                        |                               |                                |                                 |                        |                                   | 38                   |
| 34020 | Colo silty clay loam,<br>drainageway, 2 to 5<br>percent slopes,<br>frequently flooded | 2.60  | 5.1%                |                            | llw                    |                        |                               |                                |                                 |                        |                                   | 59                   |
|       | I   |       | Weighte             | d Average                  | 3.25                   | 2.1                    | 3.3                           | 2.9                            | 3.3                             | 2.9                    | 3.3                               | *n 45.5              |

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\*n: The aggregation method is "Weighted Average using all components"

\*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

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