

MISSOURI Land & Farm

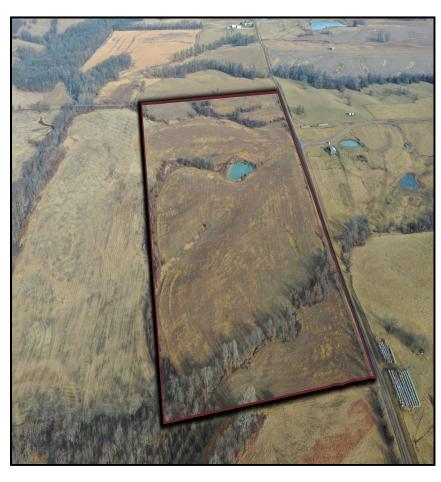
www.missourilandandfarm.com • Office: 660-258-3185 • Fax: 660-258-2082

74 Acres of Certified Organic Hay Ground, with Great Building Spots!!

Hwy M, Brookfield, MO 64628

Linn County

\$333,000



CONTACT:



JEFFREY QUINN

Broker 660-734-3925

jquinn@missourilandandfarm.com







The 74 acre of hill ground is certified organic and currently in hay production. The hill sides where previously farmed to kill out the Fescue and replanted to Brome hay. This tract could be utilized as is, fenced off for cattle, or converted back to farmland. It would also make a great place to build a house or houses with great views along Hwy M. There is currently one nice pond and one drained pond on the property however there are several places to construct nice sized ponds if desired.

Pics coming soon!!

For more information call, text or email Jeff Quinn 1-660-734-3925

Taxes: \$249



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 maps) for exact wetland boundaries and determinations, or contact NRCS.

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

1:6,330

Program Year: 20_ Created: 12/17/2021

Flown: 2016-06-09

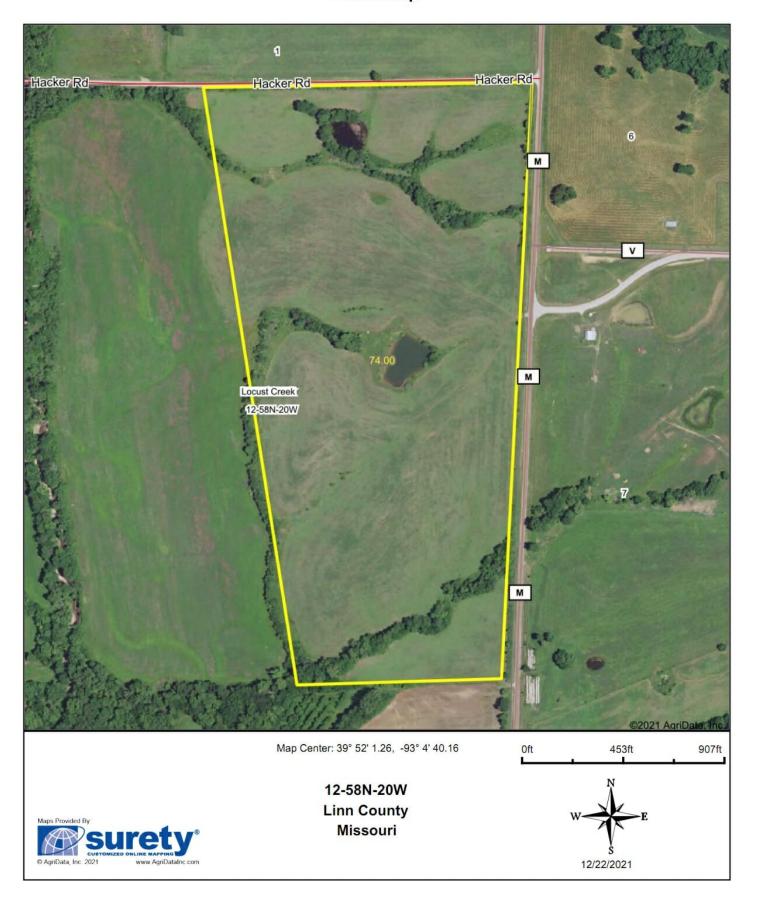
clu

crp

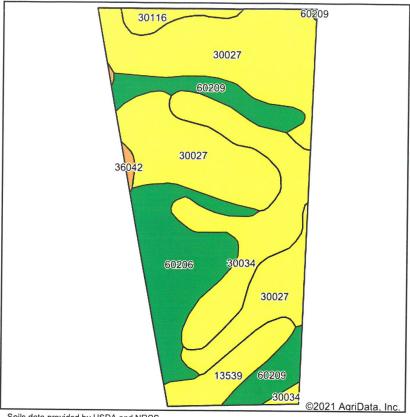
Farm 6002 Tract 1123

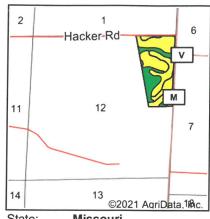


Aerial Map



Soils Map





State: Missouri County: Linn

Location: 12-58N-20W Township: **Locust Creek**

Acres: 74

Date: 12/28/2021





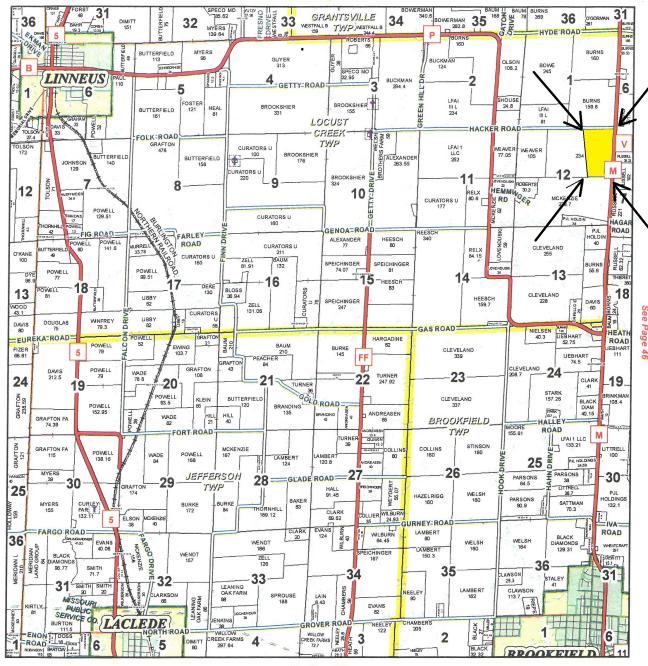
Soils data provided by USDA and NRCS.

00110	ata provided by COD/	t dild i vi t	.00.								g	S
Area S	symbol: MO115, So	il Area \	/ersion: 24	1						Total Control of the		
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
30027	Armstrong clay loam, 5 to 9 percent slopes, moderately eroded	33.75	45.6%		Ille							43
30034	Armstrong loam, 2 to 5 percent slopes, eroded	14.23	19.2%		Ille	5	8	7	8	7	8	53
60206	Purdin clay loam, 14 to 20 percent slopes, eroded	11.89	16.1%		lVe	5	8	7	8	7	8	47
60209	Purdin loam, 9 to 14 percent slopes, eroded	7.31	9.9%		IVe	5	8	7	8	7	8	55
13539	Kennebec silt loam, 0 to 2 percent slopes, frequently flooded	4.62	6.2%		IIIw			8	9	8	10	56
30116	Lagonda silt loam, 2 to 5 percent slopes, eroded	1.77	2.4%		Ille	5	7	7	8	7	8	57
36042	Vesser silt loam, 0 to 2 percent slopes, occasionally flooded	0.43	0.6%		llw							95
Weighted Average					3.25	2.4	3.8	3.8	4.4	3.8	4.4	*n 48.2

^{*}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.

T58N-R20W

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