

MISSOURI Land & Farm

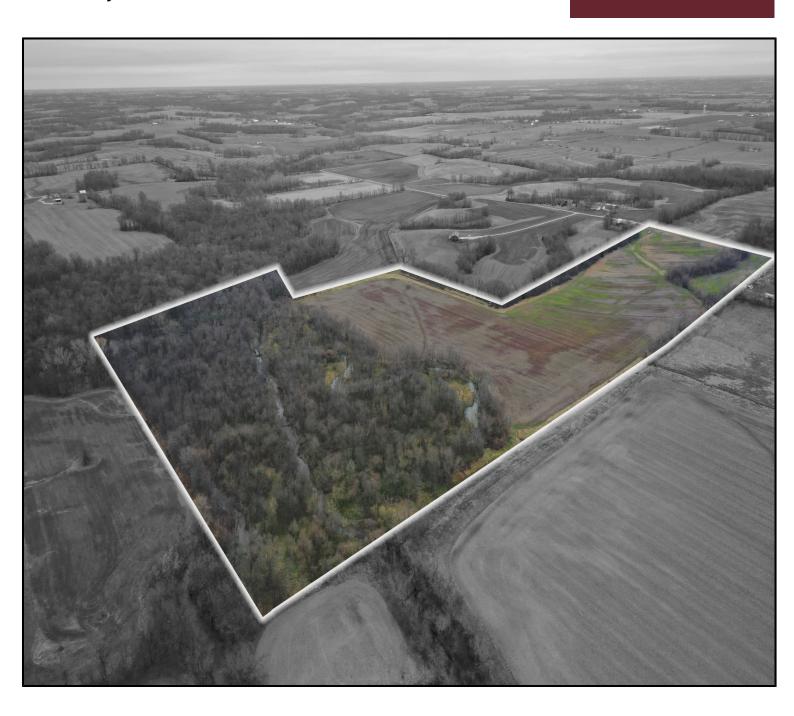
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66 Acres Linn Co. Hunting/Tillable Bottom Land!!

Berry Drive, Meadville, MO 64659

Linn County

\$363,000



CONTACT:



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CONTACT:



BRIAN DAVIS

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This 66 acre tract is the perfect size for a couple hunters wanting to experience the best North MO has to offer.

The tillable ground offers food for the wildlife and income at the same time. It features 35 acres currently cash rented for \$200 per acre paid in March and continues through the 2024 & 2025 crop year. This provides the landowner with \$7000 in annual revenue. 29 of the 35 acres are 0-2% slopes or bottom ground. The remainder is in terraces offering longevity of the soil and some taxable depreciation.

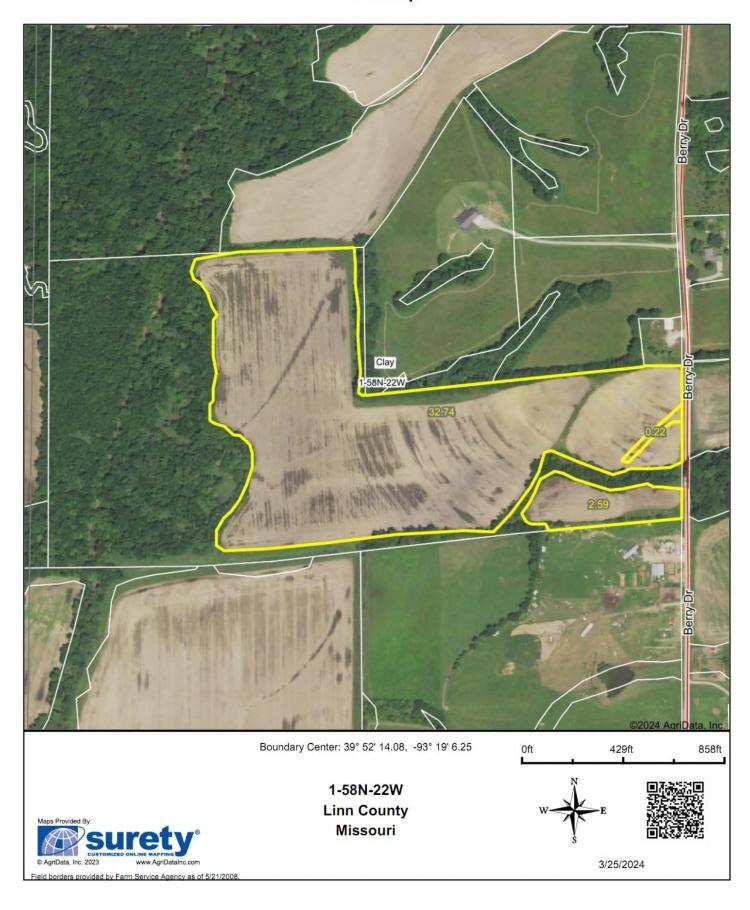
This tract should offer Whitetail, Turkey and small game hunting. It has enough timber to hold a variety of game awaiting their travel from their bedding to the crop fields. If your not a hunter the current owner leased the property last year for \$30/Acre of another \$1980 in annual income.

Total proven possible income of \$9980 it could be more with an increase in grain prices.

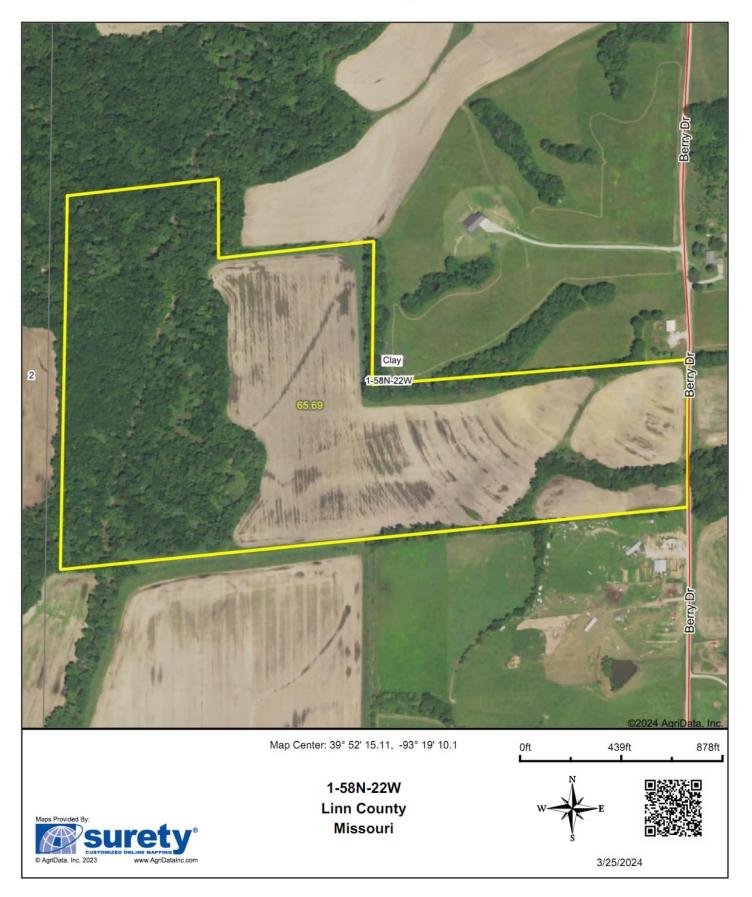
More Pics coming soon!!

Call, or Text Jeff Quinn 660,734-3925 or Brian Davis 660-413- 2582

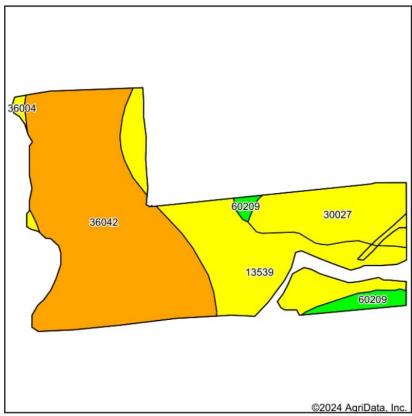
Aerial Map



Aerial Map



Soils Map





State: Missouri County: Linn

Location: 1-58N-22W

Township: Clay Acres: 35.55 Date: 3/25/2024





Soils data provided by USDA and NRCS.

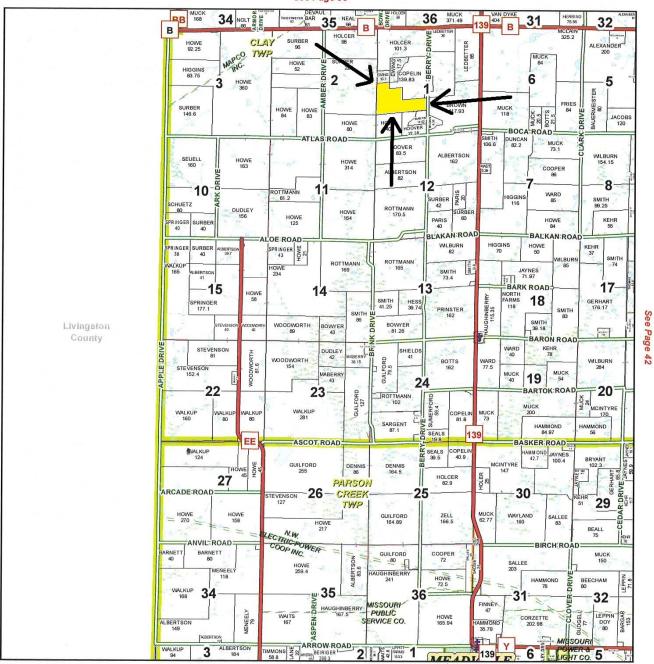
Area S	ymbol: MO115, So	il Area V	ersion: 27									
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Orchardgrass red clover Tons	Tall fescue Tons	Warm season grasses Tons	*n NCCPI Soybeans
36042	Vesser silt loam, 0 to 2 percent slopes, occasionally flooded	18.96	53.3%		llw							9.
13539	Kennebec silt loam, 0 to 2 percent slopes, frequently flooded	10.10	28.4%		IIIw			7	9	8	10	56
30027	Armstrong clay loam, 5 to 9 percent slopes, moderately eroded	5.08	14.3%		IIIe							4
60209	Purdin loam, 9 to 14 percent slopes, eroded	1.14	3.2%		IVe	5	7	6	7	6	7	51
36004	Blackoar silt loam, 0 to 2 percent slopes, frequently flooded	0.27	0.8%		IIIw							8
Weighted Average						0.2	0.2	2.2	2.8	2.5	3.1	*n 74.

^{*}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-R22W

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