

MISSOURI Land & Farm

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

151 ACRES CRP, HUNTING, & BUILD SITE W/ 12 ACRE LAKE!!!

Hwy CC, New Boston, MO 63557

Linn County







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Northern Missouri is famed for its diverse landscape, abundant wildlife, and stunning views.

If you're on the hunt for a recreational or income-producing piece of real estate in the Northern Missouri corridor, this property deserves your attention.

Nestled just east of blacktop CC in Linn County, Missouri, this 151-acre gem offers a wealth of opportunities for its new owner.

Nothing distinguishes a piece of land quite like a substantial body of water, and this 12-acre lake is the crown jewel of the property. It provides not only exceptional fishing and waterfowl hunting but also stunning build sites.

The timber travel corridor running through the heart of the property promises excellent whitetail hunting. If you're not a hunter, the current owner is willing to lease back the hunting rights.

Currently, 66.3 acres are enrolled in CRP, generating \$156.48 per acre or \$9,952 annually. The current CRP contract will expire 9-30-2032. Additionally, the farm yields another \$1,500 from hay.

If you're interested in this gorgeous Northern Missouri tract, contact Jeff Quinn with Missouri Land and Farm at 660-734-3925.



All Measurements are For FSA Programs Only

Wetland Determination Identifiers

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

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to vour'original determination (CPA-026 and attached maps)

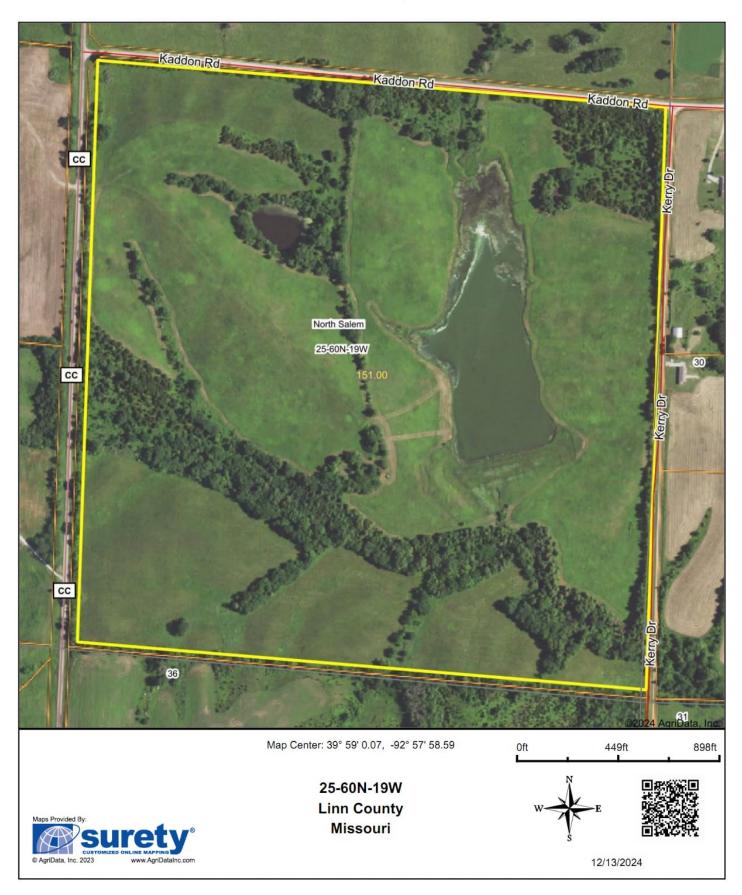
Linn Co. FSA

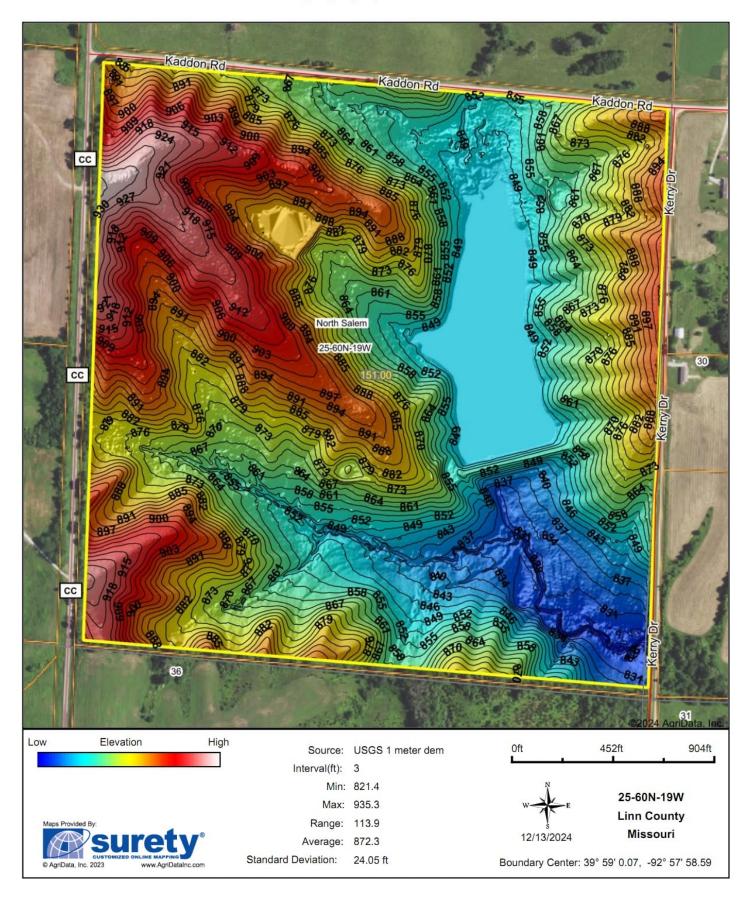
C=Corn-YEL-GR SB=Soybean-COM-GR SRW=Wheat-SRW-GR Milo=Sorgh-GRS-GR FG=grass or mixfg-fg CCC=covrc-cereals ALF-alflafa-fg GZ=grass or mixfg-gz F=failed PP=prevent plant DC=double crop LS=left standing All fields are NI non-irrigated* *Unless notated on Map

1:4,380 Program Year: 2025 Created: 12/6/2024 Flown: 2022-6-28

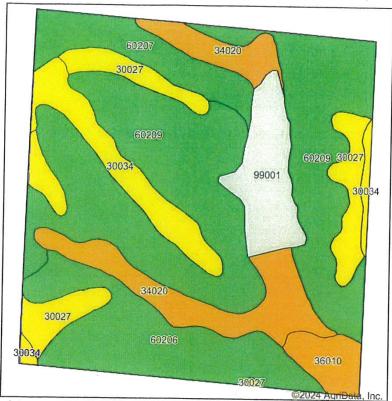


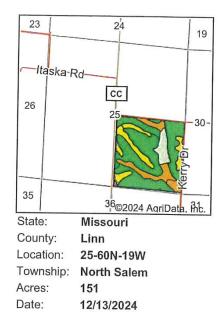
Farm 3384 Tract 1735





Soils Map



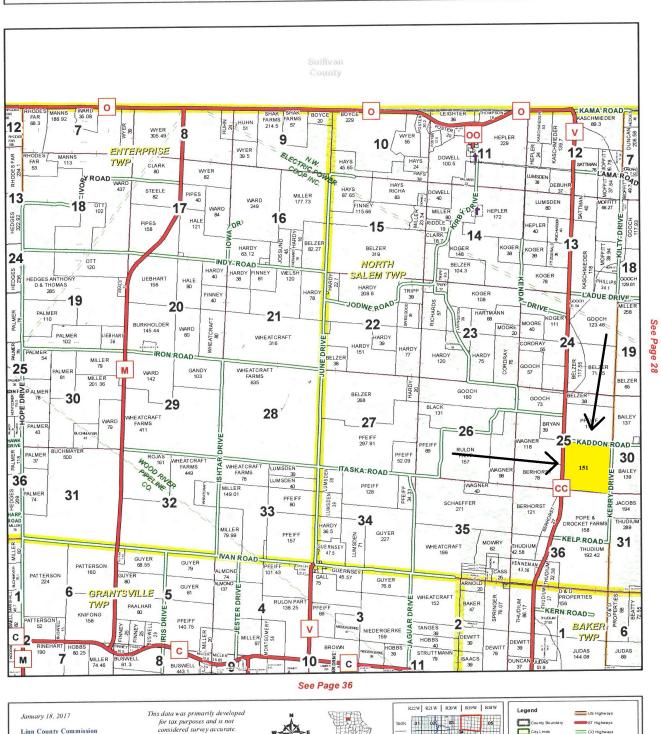




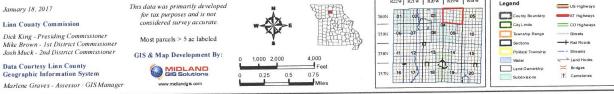
Soils data provided by USDA and NRCS.

	Symbol: MO115, Soil	Area V	ersion: 29									
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
60209	Purdin loam, 9 to 14 percent slopes, eroded	62.21	41.2%		IVe	5	7	6	7	6	7	
60206	Purdin clay loam, 14 to 20 percent slopes, eroded	21.33	14.1%		IVe	5	7	6	7	6	7	2
34020	Colo silty clay loam, drainageway, 2 to 5 percent slopes, frequently flooded	17.31	11.5%		Ilw							5
30027	Armstrong clay loam, 5 to 9 percent slopes, moderately eroded	14.21	9.4%		IIIe							4
30034	Armstrong loam, 2 to 5 percent slopes, eroded	10.70	7.1%		Ille	5	8	7	8	7	8	5
60207	Purdin clay loam, 14 to 20 percent slopes, severely eroded	10.46	6.9%		IVe	5	8	7	8	7	8	4:
9001	Water	10.40	6.9%									
86010	Colo silty clay loam, 0 to 2 percent slopes, frequently flooded	4.38	2.9%		Ilw						2.	54
			Weighted	Average	*-	3.5	5	4.3	5	4.3	5	*n 46.1

*n: The aggregation method is "Weighted Average using all components" *c: Using Capabilities Class Dominant Condition Aggregation Method *- Non Irr Class weighted average cannot be calculated on the current soils data due to mission data



T60N-R19W



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