

MISSOURI Land & Farm

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194.8 Acre – Randolph Co. – Prime Hunting and Investment Property!! Co Road 1270 and 1275

Randolph County





\$1,168,800







Prime Hunting and Investment Property in Randolph County, Missouri

Located in the heart of one of Missouri's most sought-after hunting regions, this exceptional property offers a rare blend of recreational and income-producing opportunities. Situated along the East Fork of the Little Chariton River, the farm features fertile bottom-lands that are not only ideal for agriculture but also serve as an exceptional wildlife habitat.

This area is well known for its abundant population of whitetail deer, and the property provides a natural travel corridor that enhances movement and visibility during hunting season. It also offers excellent turkey habitat, with multiple areas for roosting and strutting, making it a destination for spring turkey hunters. Additionally, the farm presents exciting potential for developing wetlands and attracting waterfowl, further increasing its recreational value.

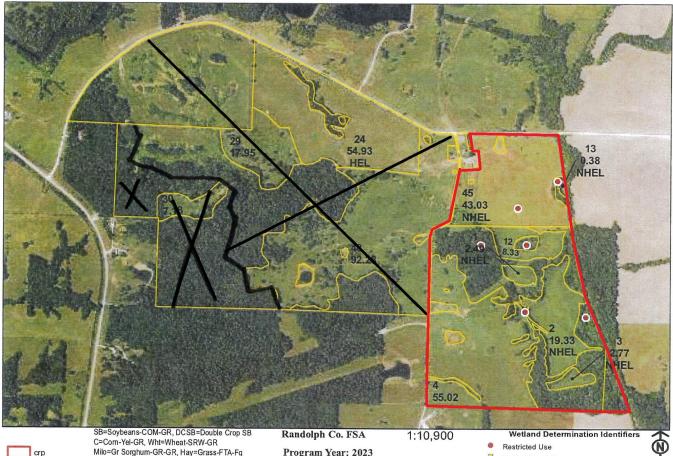
Of the total acreage, 128 acres are tillable and currently leased at \$240 per acre, generating a steady annual income of \$30,720. For landowners not interested in hunting, the property could easily be leased to hunters for an estimated \$5,000 per year, bringing the total annual income to \$35,720. This translates to an attractive 3.1% return on investment (ROI).

A particularly appealing feature is the secluded bottom-land in the southeast corner, which appears to be a high-traffic area for wildlife—an ideal location for a tree-stand or ground blind.

Whether you're an avid hunter, investor, or someone looking for a quiet rural escape with proven income, this Randolph County gem offers a compelling opportunity.

For more information or to schedule a private tour, contact:

Jeff Quinn ? Call or Text: (660) 734-3925



crp clu Farm 6342 Tract 10326 SB=Soybeans-COM-GR, DCSB=Double Crop S C=Com-Yel-GR, Wht=Wheat-SRW-GR Milo=Gr Sorghum-GR-GR, Hay=Grass-FTA-Fg Gz=Grass-FTA-Gz, Ls=Grass-FTA-Left Stand ALF-Alfalfa-None-Fg, Oats=Oats-SPR-Fg ALF Mix=Mixed Fg-AGM-Fg, FP=Food Plot Clover=Clover-Red-Fg, Mixed IGS or LGM=Mixed Fg LGM or IGS *Unless notated on Map

Program Year: 2023 Created: 4/25/2023 Flown: 2022-6-20

All Measurements are For FSA Programs Only

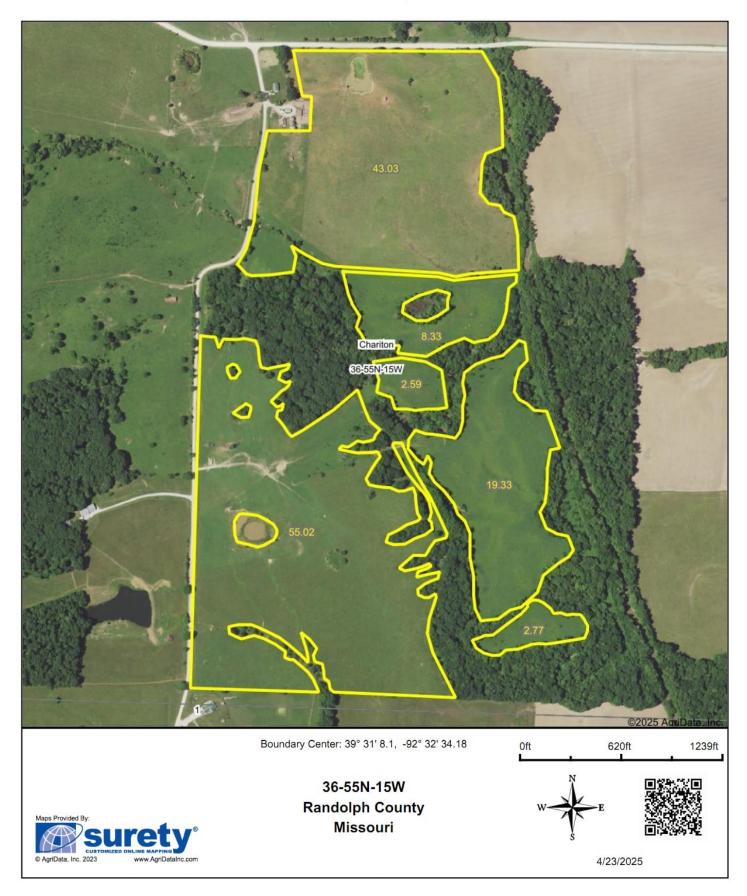
۲ Restricted Use

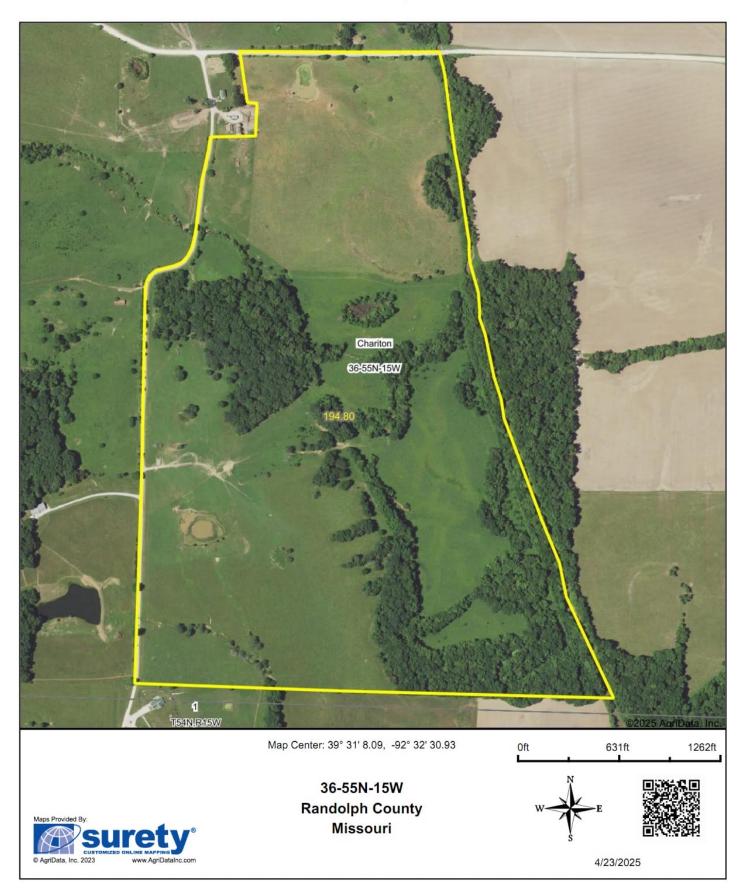
V Limited Restrictions

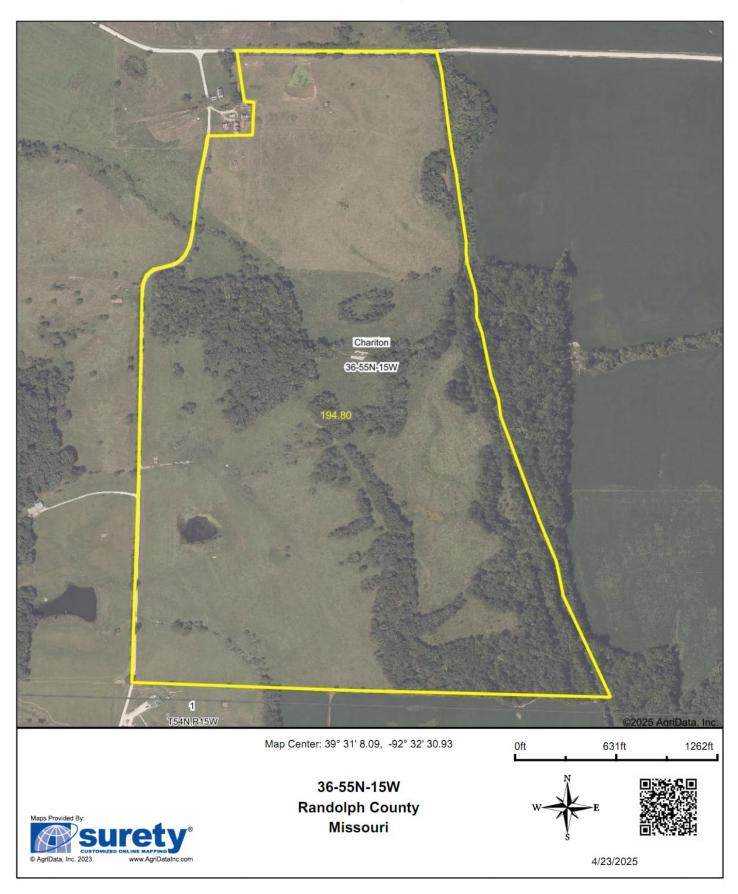
Exempt from Conservation Compliance Provisions

Disclaimer: Wetland identifiers do not represent the size, shape or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact wetland boundaries and determinations, or contact NRCS.

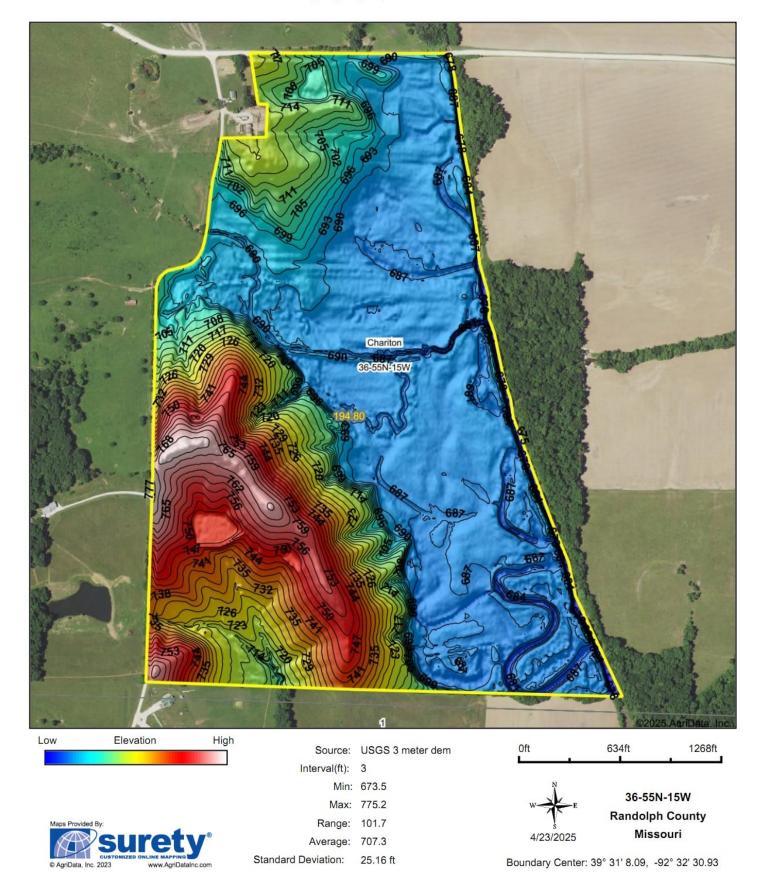
Aerial Map



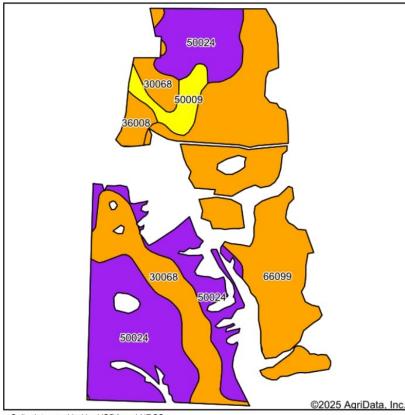


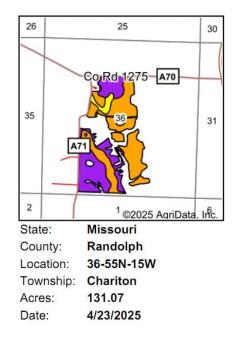


Topography Hillshade



Soils Map







Soils data provided by USDA and NRCS.

Area S	ymbol: MO175	5, Soil A	rea Versio	n: 25										
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non- Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Corn Bu	Orchardgrass red clover Tons	Soybeans Bu	Tall fescue Tons	Warm season grasses Tons	*n NCCPI Soybeans
66099	Piopolis silty clay loam, 0 to 2 percent slopes, frequently flooded	51.08	39.0%		IIIw			7		6		7	9	46
50024	Gosport silt loam, 14 to 30 percent slopes, eroded	50.96	38.9%		Vle	4	6	4	7	5	2	5	6	24
30068	Gorin silt loam, 5 to 9 percent slopes, eroded	20.96	16.0%		llle	5	7	6		7		6	7	56
50009	Keswick silt loam, 9 to 14 percent slopes, eroded	5.13	3.9%		IVe									46
36008	Bremer silt loam, 0 to 2 percent slopes, rarely flooded	2.94	2.2%		IIIw			8		7		8	8	69
Weighted Average					4.21	2.4	3.5	5.4	2.7	5.6	0.8	5.8	7.1	*n 39.6

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

