

MISSOURI Land & Farm

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Trophy Deer, Turkey, Waterfowl, Dove Hunting, & Fishing!!

Bonhomme Island

St. Charles County

\$3,500









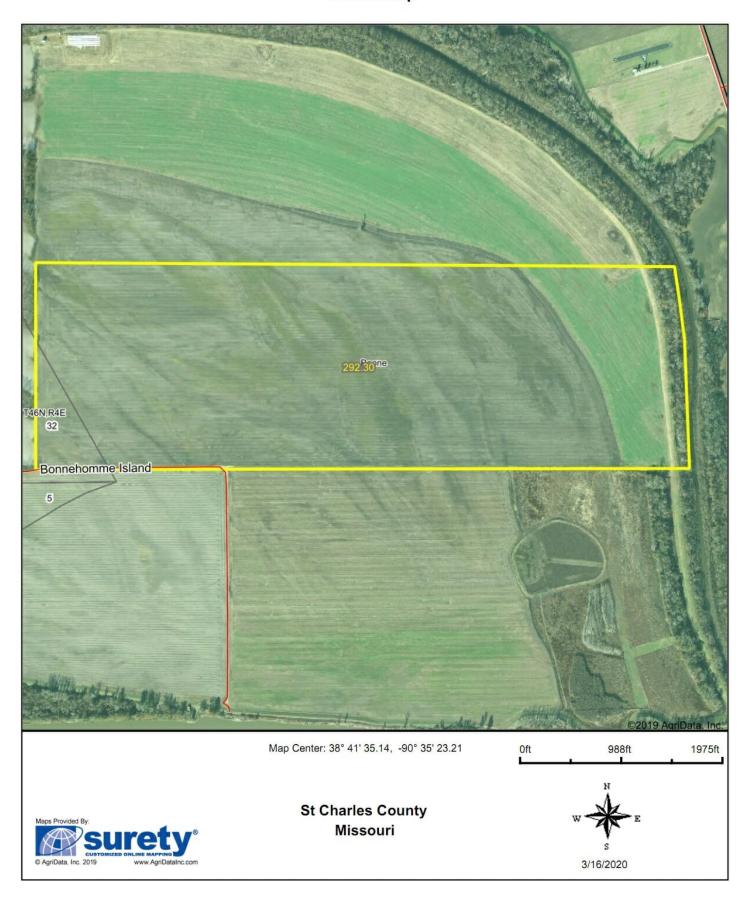


Its not every day you can find a hunting lease inside St. Louis. Why travel hours to hunt when you can hunt this spot close to home?

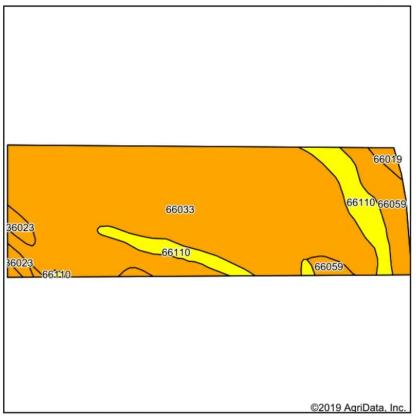
This area is well know for big deer. Upon inspection there where ample deer and turkey tracts. It would make a great place for some waterfowl or dove hunting.

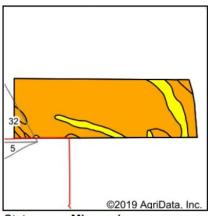
The river banks would also offer mushrooms and plenty of places to fish.

Aerial Map



Soils Map





Missouri State: County: St Charles

38° 41' 35.14, -90° 35' 23.21 Location:

Township: Boone Acres: 278.14 Date: 3/16/2020





Soils data provided by USDA and NRCS.

| Code | Soil Description | Acres | Percent of field | Non-Irr Class Legend | Non- Irr Class *c | Alfalfa hay | Caucasian bluestem | Common bermudagrass | Orchardgrass red clover | Tall fescue | Warm season grasses | *n NCCPI Soybeans |
|------------------|--|--------|---------------------|----------------------------|----------------------------|----------------|-----------------------|------------------------|-------------------------|----------------|---------------------------|----------------------|
| 66033 | Lowmo-Peers complex, 0 to 2 percent slopes, occasionally flooded | 217.25 | 78.1% | | llw | | | 8 | 8 | 7 | 9 | 73 |
| 66110 | SansDessein silty clay, 0 to 2 percent slopes, occasionally flooded | 28.82 | 10.4% | | Illw | | | 8 | 7 | 8 | 9 | 46 |
| 66059 | Peers silty clay loam, 0 to 2 percent slopes, occasionally flooded | | 8.5% | | llw | | | 8 | 9 | 8 | 10 | 78 |
| 36023 | Landes fine sandy loam, 0 to 2 percent slopes, occasionally flooded | | 2.0% | | llw | 6 | 9 | 8 | 7 | 7 | 9 | 59 |
| 66019 | Lowmo silt loam, 0 to 2 percent slopes, occasionally flooded | 2.97 | 1.1% | | llw | | | 8 | 7 | 7 | 9 | 70 |
| Weighted Average | | | | | | 0.1 | 0.2 | 8 | 8 | 7.2 | 9.1 | *n 70. |

^{*}n: The aggregation method is "Weighted Average using major components" *c: Using Capabilities Class Dominant Condition Aggregation Method Soils data provided by USDA and NRCS.