

MISSOURI Land & Farm

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132 Acre Linn Co. Tillable/Hunting Farm!! Inlet Drive, Purdin, MO 64674

\$775,000

Linn County





JEFFREY QUINN Broker 660-734-3925 jquinn@missourilandandfarm.com







An excellent investment opportunity awaits you in Northern Linn County, near Purdin, Missouri. This 132 +/- acre property is perfect for those seeking great tillable acres and exceptional hunting. With 112.58 FSA tillable acres, this farm will generate income for any investor or hunter looking for a great ROI while enjoying their time outdoors. By removing a few fence rows, the farm could be approximately 90% tillable.

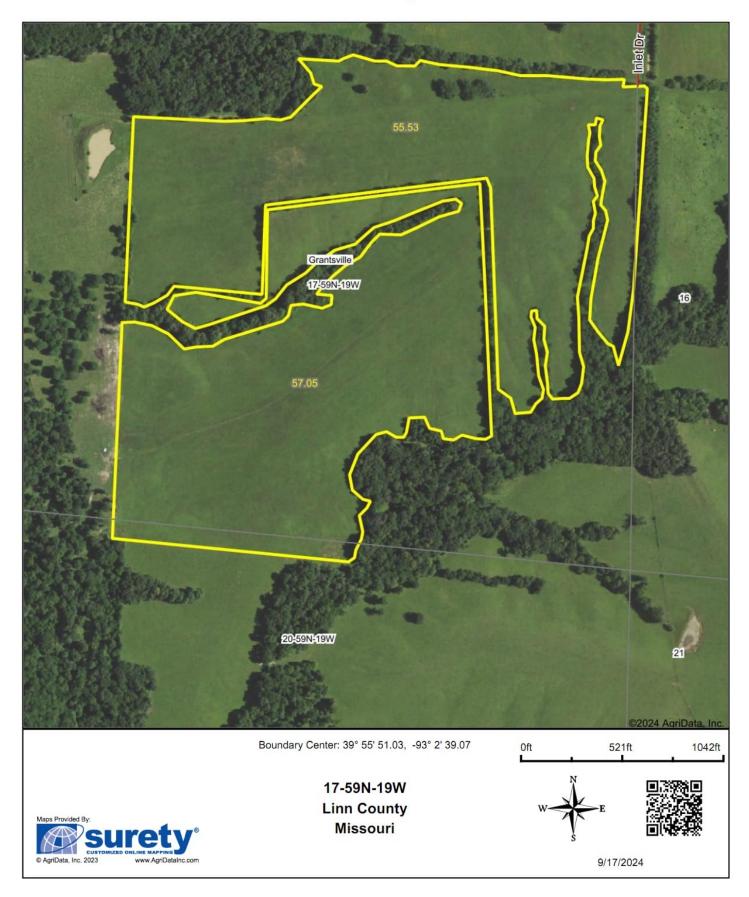
The soils map highlights why this farm is so attractive for investment. There are roughly 66.83 acres of Armstrong soils, with 61% of the tillable acres having 5-9% slopes. Additionally, 29.57 acres of the tillable land are also Armstrong soils with 2-5% slopes, making 96.4% of the tillable land some of the best in North Central Missouri.

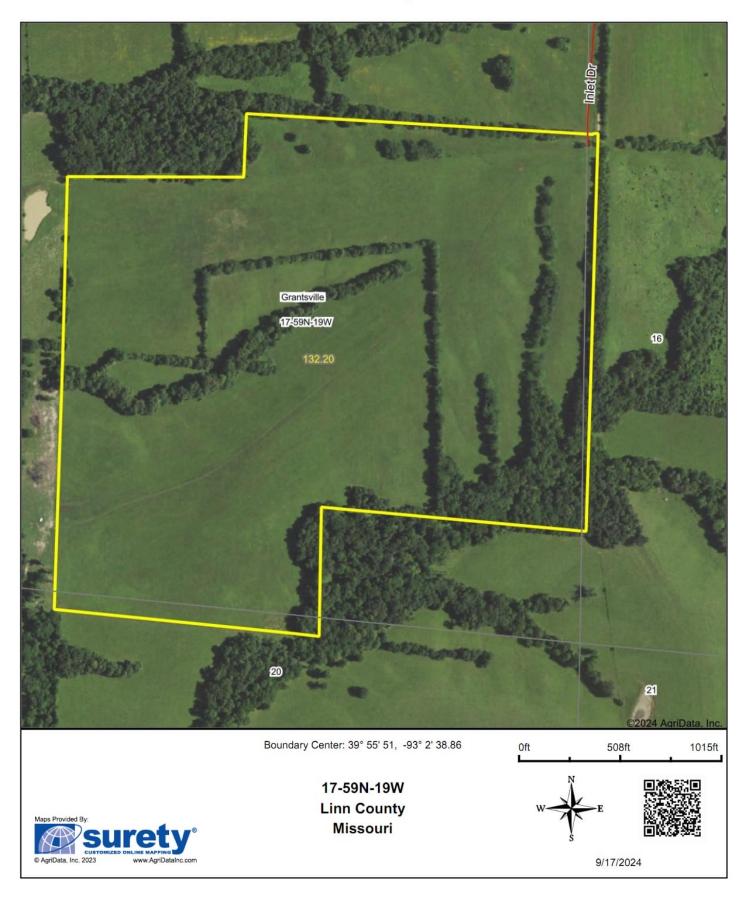
If you're also interested in big bucks and turkeys, this property will meet your expectations. Check out the recent trail camera photos from 2024! Located on a dead-end county road, the wildlife feels safe and secure from public disturbance. Farms of this caliber are rarely for sale and don't last long.

For more information call or text Jeff Quinn 660-734-3925.

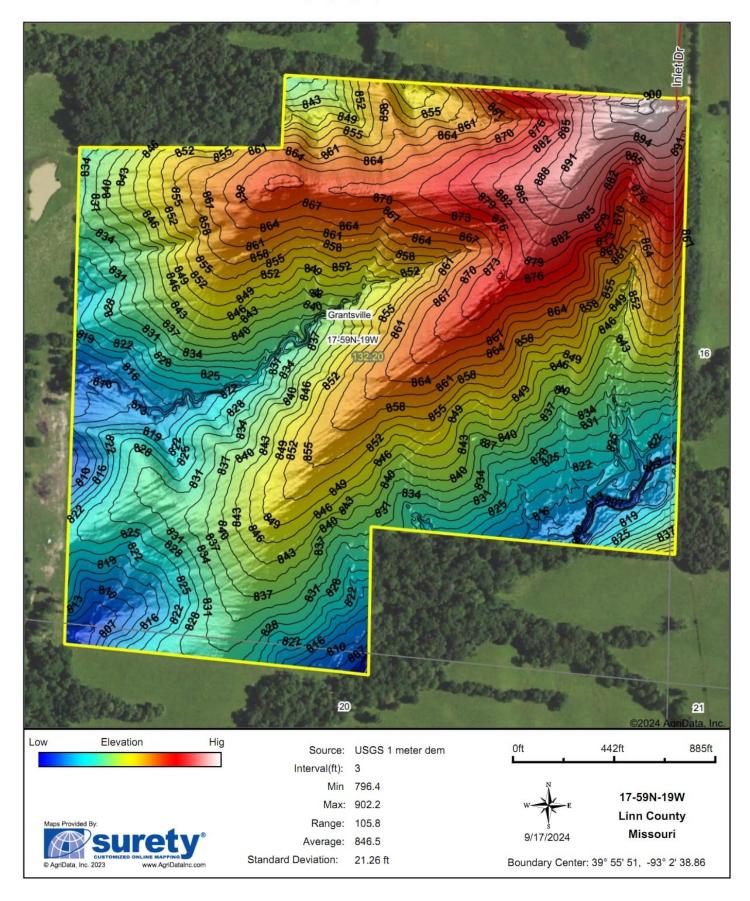
Property lines are believed to be accurate but a survey will govern.

Aerial Map

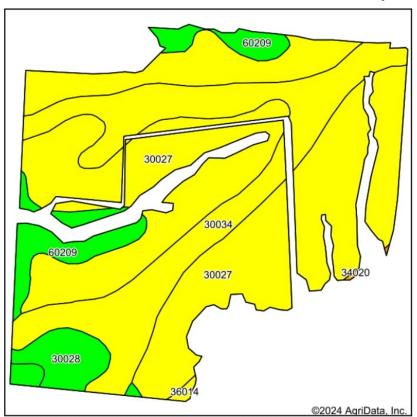




Topography Hillshade



Soils Map



7 8 9 lona Dr Inca-Rd -Inlet-Dr 18 17 16 19 20 Rit. ©2024 AgriData. Missouri State: County: Linn Location: 17-59N-19W Township: Grantsville Acres: 112.58 Date: 9/17/2024

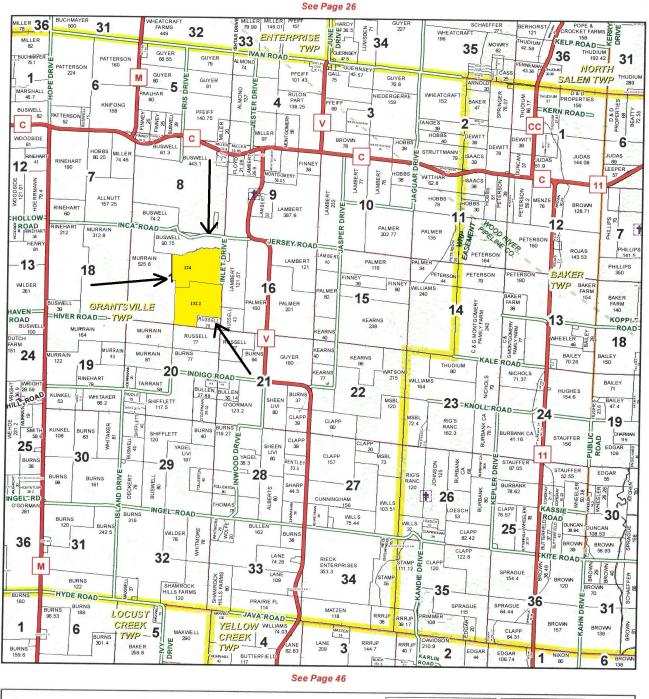


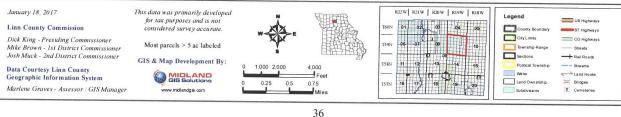
Soils data provided by USDA and NRCS.

| Area S | ymbol: MO115, Soil | Area Ve | ersion: 27 | | | | | N TOTAL CONTRACTOR OF THE OWNER | | | | |
|------------------|---|---------|---------------------|----------------------------|------------------------|------------------------|-------------------------------|---------------------------------|---------------------------------|------------------------|-----------------------------------|----------------------|
| 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 | 68.89 | 61.2% | | Ille | | | | | | | 41 |
| 30034 | Armstrong loam, 2 to 5 percent slopes, eroded | 29.77 | 26.4% | | Ille | 5 | 8 | 7 | 8 | 7 | 8 | 50 |
| 60209 | Purdin loam, 9 to 14 percent slopes, eroded | 8.88 | 7.9% | | IVe | 5 | 7 | 6 | 7 | 6 | 7 | 51 |
| 30028 | Armstrong clay loam, 5 to 9 percent slopes, severely eroded | 4.61 | 4.1% | | IVe | | | | | | | 38 |
| 36014 | Fatima silt loam, 0 to 2 percent slopes, frequently flooded | 0.34 | 0.3% | | IIIw | | | 7 | 8 | 7 | 9 | 56 |
| 34020 | Colo silty clay loam, drainageway, 2 to 5 percent slopes, frequently flooded | 0.09 | 0.1% | | llw | | | | | | | 55 |
| Weighted Average | | | | | | 1.7 | 2.7 | 2.3 | 2.7 | 2.3 | 2.7 | *n 44.1 |

*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.

T59N-R19W





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