

MISSOURI Land & Farm

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

58.9 Acre Affordable CRP/Hunting Farm!! Lyman Road, Bucklin, MO 64631

Linn Co.

\$247,380







JEFFREY QUINN

Broker
660-734-3925
jquinn@missourilandandfarm.com







This 58.9 acre farm offers a great place to build, hunt, or just enjoy a recreational getaway.

The timber and layout on the farm offers a couple great tower blinds stand locations along with ladder stands for whitetail deer hunting. There should also be opportunity for turkeys and small game on the property as well. The layout provides easy access to whichever wind or direction you decide to hunt from. Although there is plenty of road access the farm is well hidden from the roads due to the layout.

The farm also features 33.15 acres of CRP to add bedding and nesting cover. The CRP carries with it an annual payment of \$3,401 per year and expires 9/30/2030.

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



All Measurements are For FSA Programs Only

Wetland Determination Identifiers

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

Disclaimer: Wetland identifiers do not represent the Refer to your original determination (CPA-026 and attached mans)

Linn Co. FSA

Corn Yellow Grain=C, SoybeansComGrain=SB Covrc-ceg-co=CCC, Covrc-bob-co=CCB Sorghum Grain=Milo, Wheat Winter=SRW Oats Spring Grain=O, Mix FG LS=LS Wheat Hard Winter Grain=HRW Mixed Forage LGM Graze=GZ Mixed Forage LGM Forage=FG Failed=F, Prevent Plant=PP

1 inch equals 281 feet

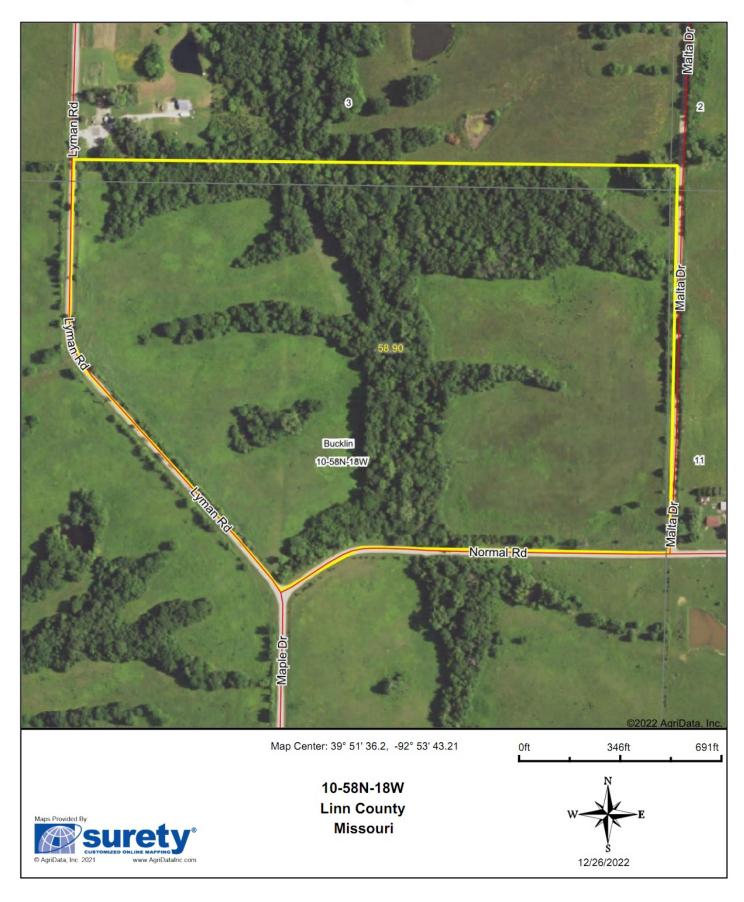
Program Year: 2023

Created: 12/20/2022 Flown: 2022-6-28

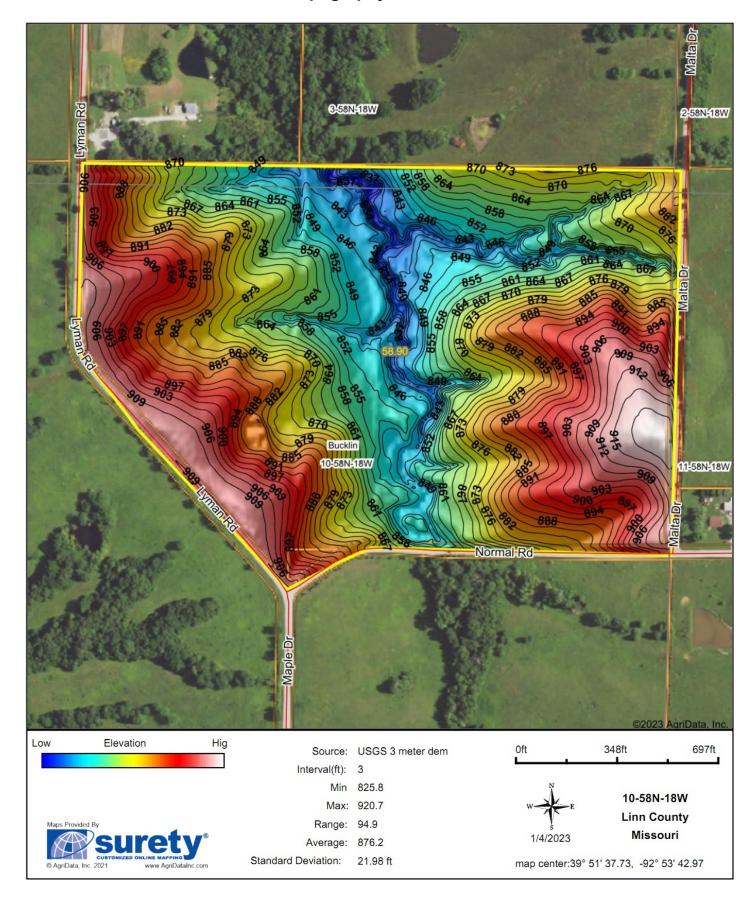
clu crp plss

Farm 6171 **Tract 5120**

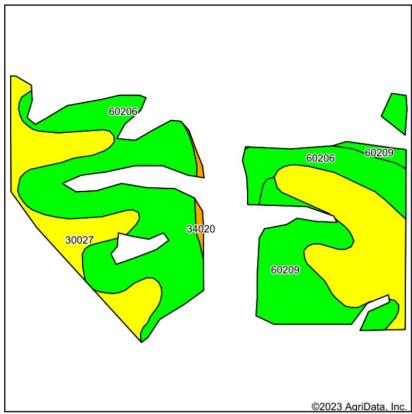
Aerial Map

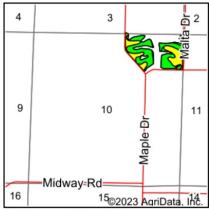


Topography Hillshade



Soils Map





State: Missouri
County: Linn

 Location:
 10-58N-18W

 Township:
 Bucklin

 Acres:
 33.15

 Date:
 1/4/2023





Soils data provided by USDA and NRCS.

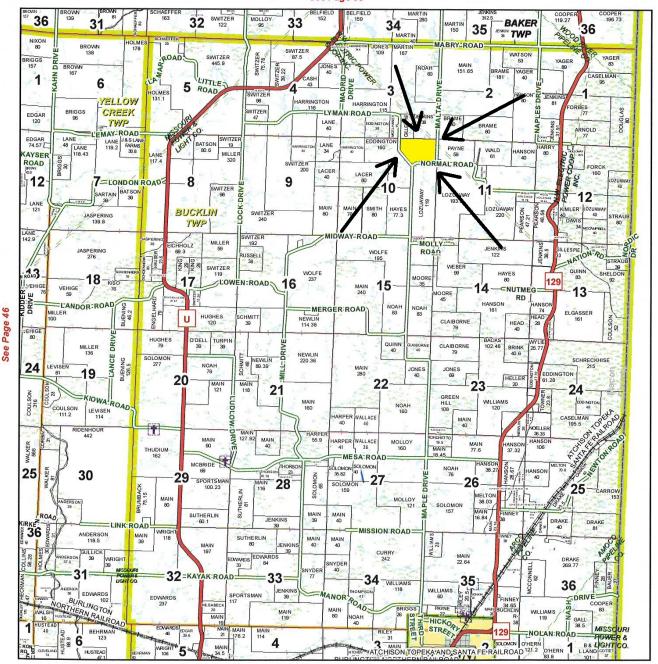
	ymbol: MO115, Soil											
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Alfalfa hay Tons	Caucasian bluestem Tons	Common bermudagrass Tons	Orchardgrass red clover Tons	Tall fescue Tons	Warm season grasses Tons	*n NCCPI Soybeans
60206	Purdin clay loam, 14 to 20 percent slopes, eroded	14.75	44.5%		lVe	5	7	6	7	6	7	46
30027	Armstrong clay loam, 5 to 9 percent slopes, moderately eroded	11.89	35.9%		Ille							42
60209	Purdin loam, 9 to 14 percent slopes, eroded	6.22	18.8%		lVe	5	7	6	7	6	7	51
34020	Colo silty clay loam, drainageway, 2 to 5 percent slopes, frequently flooded		0.9%		llw							59
Weighted Average					3.62	3.2	4.4	3.8	4.4	3.8	4.4	*n 45.6

 $[\]mbox{^*n:}$ The aggregation method is "Weighted Average using all components"

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

T58N-R18W

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