

Aerial Map



Map Center: 38° 52' 10.45, -90° 56' 53.82



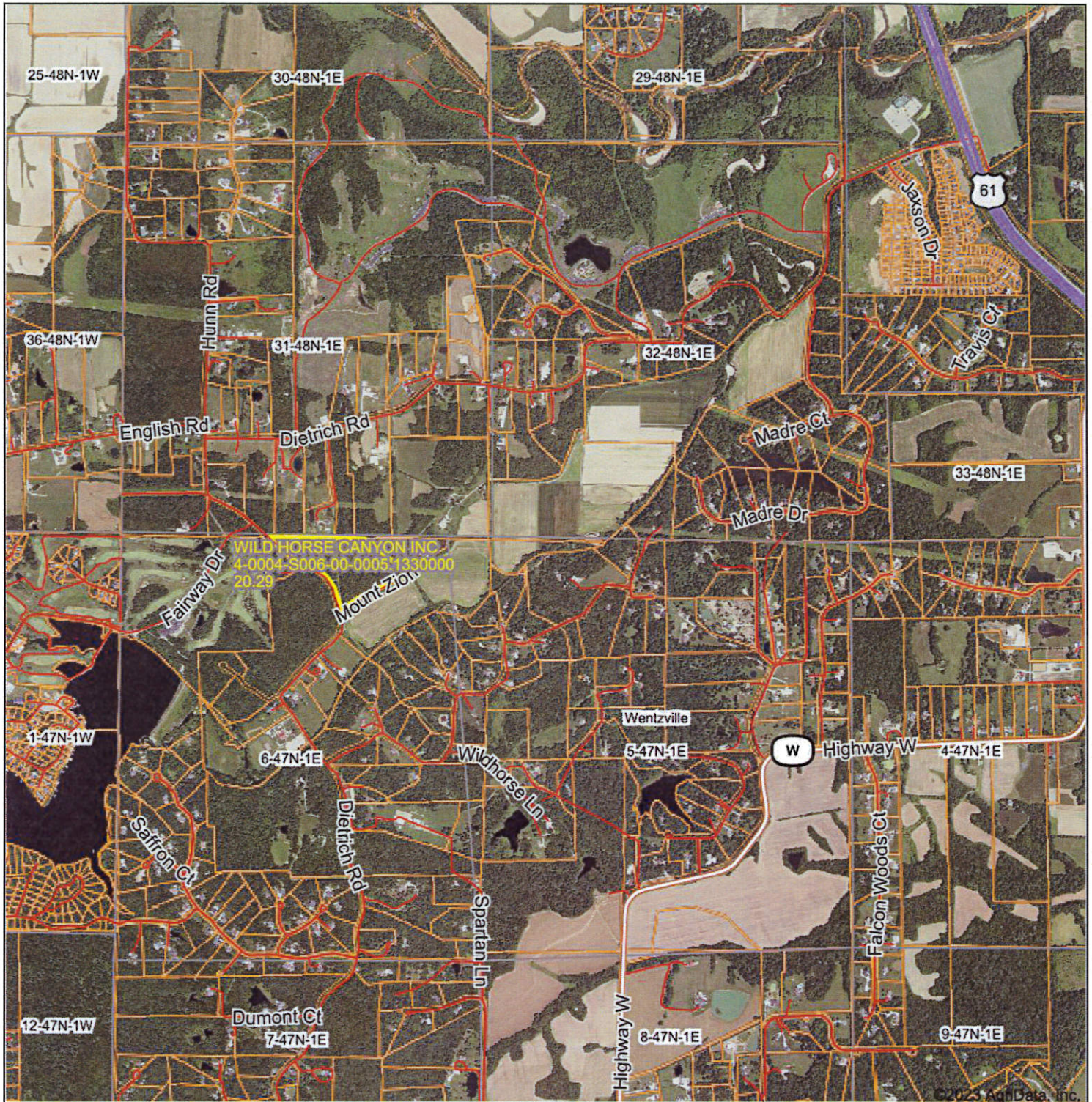
5/30/2023

MEYER & COMPANY
REAL ESTATE AUCTIONS

Maps Provided By:
 **surety**
CUSTOMIZED ONLINE MAPPING
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6-47N-1E
St. Charles County
Missouri

Aerial Map



Map Center: 38° 52' 10.74, -90° 56' 17.36

0ft 2118ft 4235ft

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5-47N-1E
St. Charles County
Missouri



5/30/2023

Topography Contours



Source: USGS 3 meter dem

Interval(ft): 3.0

Min: 484.9

Max: 573.4

Range: 88.5

Average: 541.1

Standard Deviation: 22.97 ft

0ft 351ft 702ft



5/30/2023

6-47N-1E
St. Charles County
Missouri

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MEYER & COMPANY
REAL ESTATE AUCTIONS

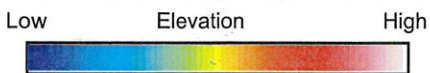
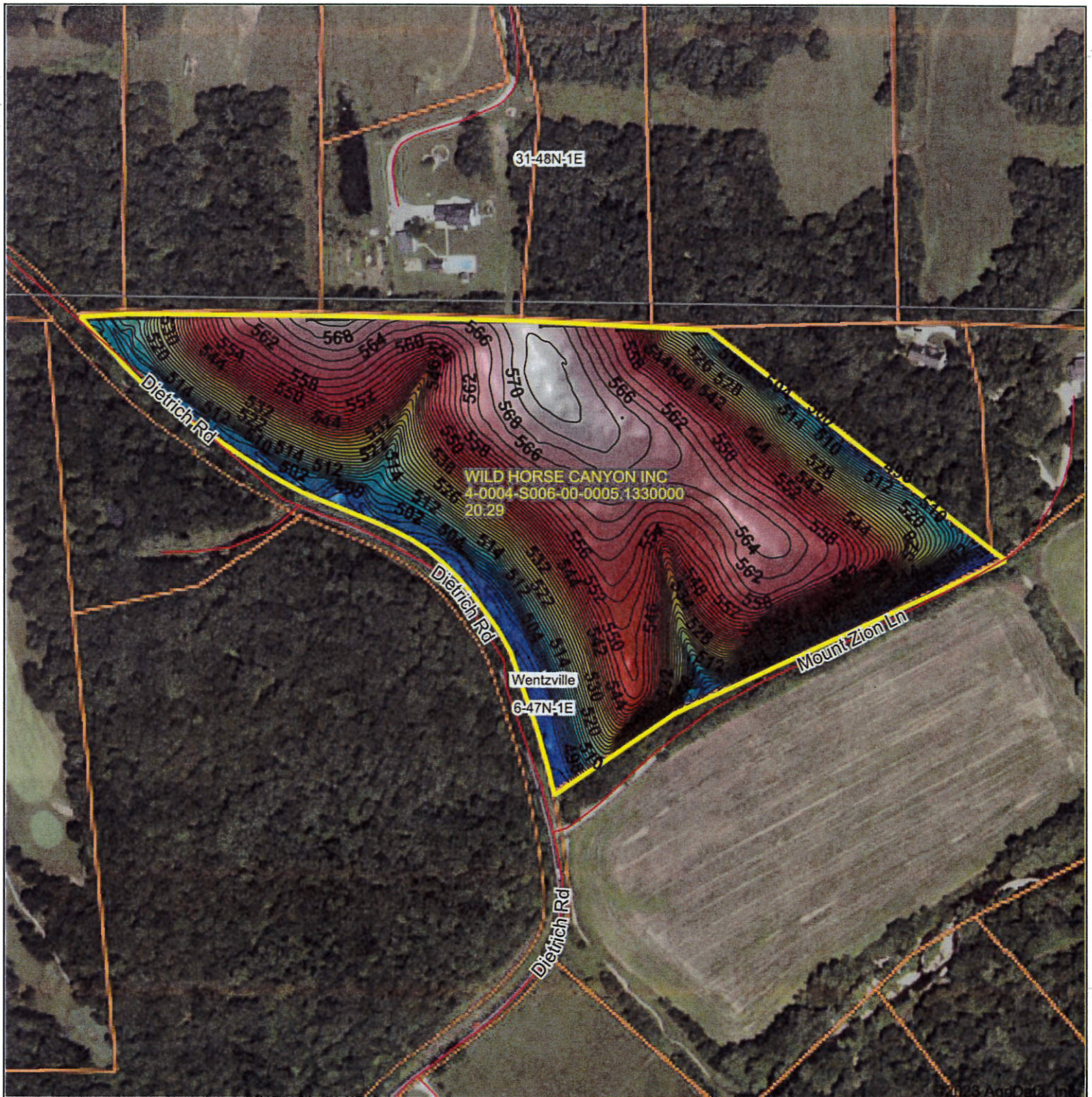
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Topography Hillshade



MEYER & COMPANY
REAL ESTATE AUCTIONS

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Source: USGS 3 meter dem
Interval(ft): 2
Min: 484.9
Max: 573.4
Range: 88.5
Average: 541.1
Standard Deviation: 22.97 ft

0ft 321ft 641ft

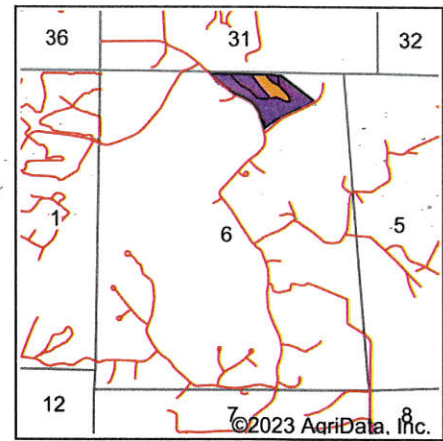
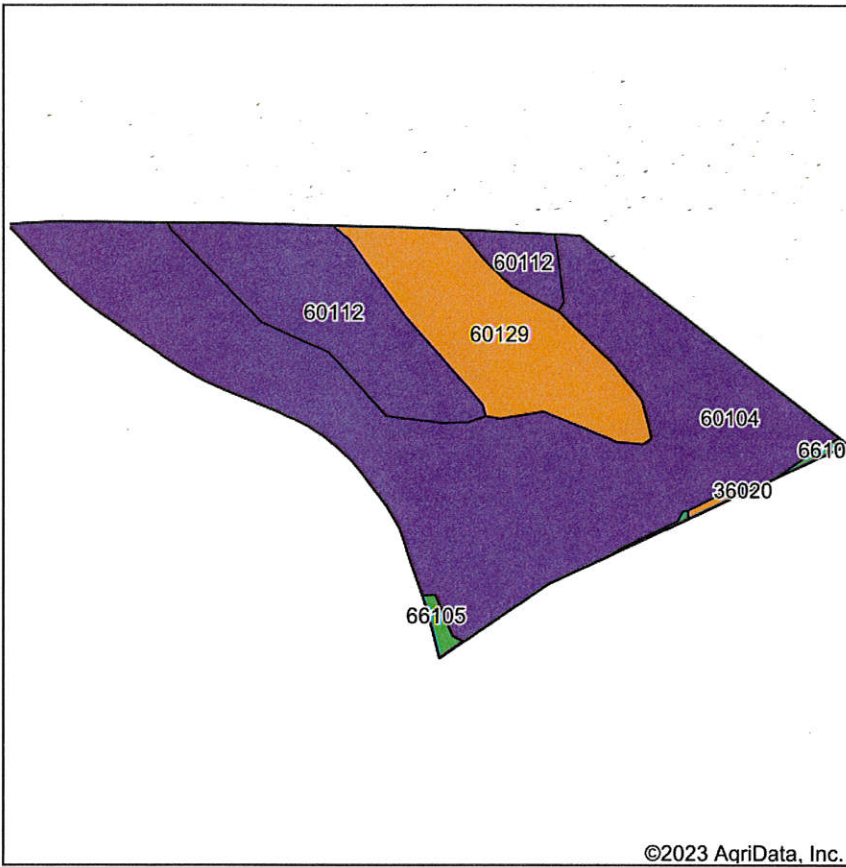


5/30/2023

6-47N-1E
St. Charles County
Missouri

map center: 38° 52' 10.45, -90° 56' 53.82

Soils Map



State: **Missouri**
 County: **St. Charles**
 Location: **6-47N-1E**
 Township: **Wentzville**
 Acres: **20.29**
 Date: **5/30/2023**

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Soils data provided by USDA and NRCS.

Area Symbol: MO183, Soil Area Version: 23												
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
60104	Gatewood-Gasconade-Crider complex, 15 to 50 percent slopes	12.79	63.0%		Vlle							15
60112	Goss very gravelly silt loam, 14 to 45 percent slopes	3.72	18.3%		Vlle							6
60129	Hatton silt loam, 5 to 9 percent slopes	3.51	17.3%		IIle	3	5		4	5	5	51
66105	Sensabaugh silt loam, 0 to 2 percent slopes, occasionally flooded	0.21	1.0%		Iw	6	9		8	7	7	55
66014	Haymond silt loam, 0 to 3 percent slopes, frequently flooded	0.06	0.3%		IIIw							61
Weighted Average					6.23	0.6	1	0.8	0.9	0.9	1	*n 20.1

*n: The aggregation method is "Weighted Average using all components"

*c: Using Capabilities Class Dominant Condition Aggregation Method

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Flood related information provided by FEMA