# FOR SALE Dodge County, MN



### 72.9+/- Acres • Dodge County, MN

Listing Price: \$959,000

**Description:** This parcel is as nice as they come with long straight rows and great access. The 72.9+/- acres, virtually all tillable (70.8+/-) and an impressive CPI of 94. This tract is pattern tiled, highly productive and has great access. Land in Dodge County is highly sought after and seldom comes available yet with such quality and placement. This property would make for great opportunity for a local operator expansion, a 1031 exchange or for anyone looking for the stability of land as an investment.

Property Address: TBD County Rd 24, West Concord, MN 55985

#### **Property Features:**

- Excellent CPI
- · Easy access with a new field drive
- Pattern tiled
- · Long straight rows conducive to the largest of operators
- Section 12 Concord Township

**Driving Directions:** From Mantorville, go north on Hwy 57 for 6.8 miles and turn left (west) on County Rd 24 and go 1.6 miles. The farm will be on the right (north).

For more information on this tremendous opportunity, please contact Minnesota Land Specialist Troy Stafford at 507-259-3047 or email him at Troy@highpointlandcompany.com.

#### Additional Land Available:

145+/- Acres Dodge County, MN 34.5+/- Acres Olmsted County, MN



# **PROPERTY PHOTOS**



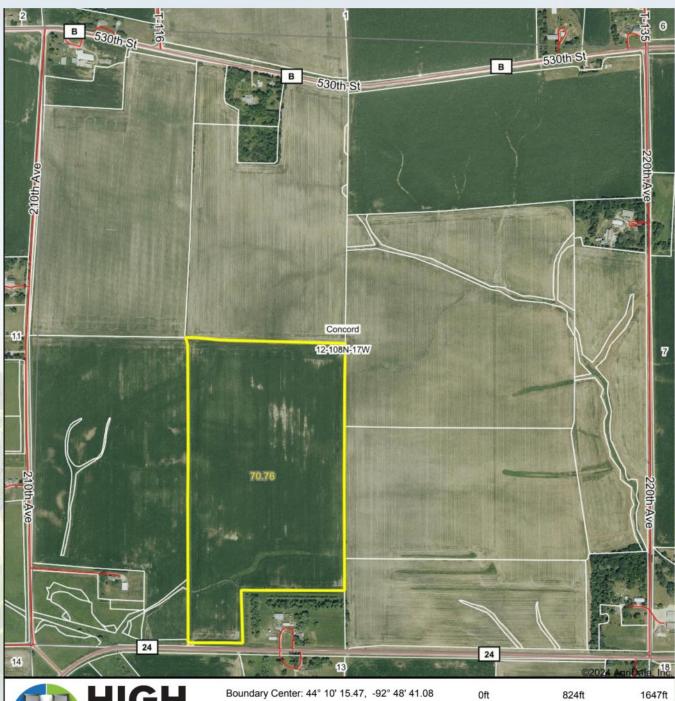


# **PROPERTY PHOTOS**





# **AERIAL MAP**





12-108N-17W Dodge County Minnesota

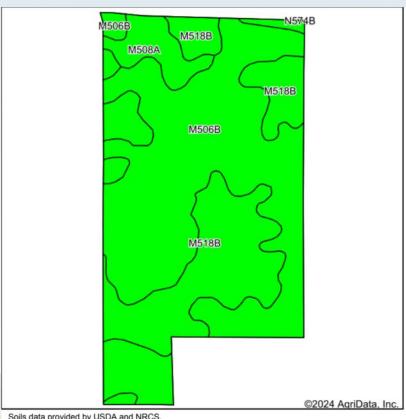


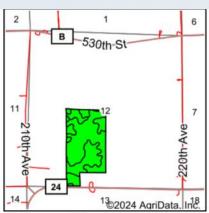


7/24/2024



## **SOIL MAP**





Minnesota State: County: Dodge Location: 12-108N-17W

Township: Concord 70.76 Acres: Date: 7/24/2024







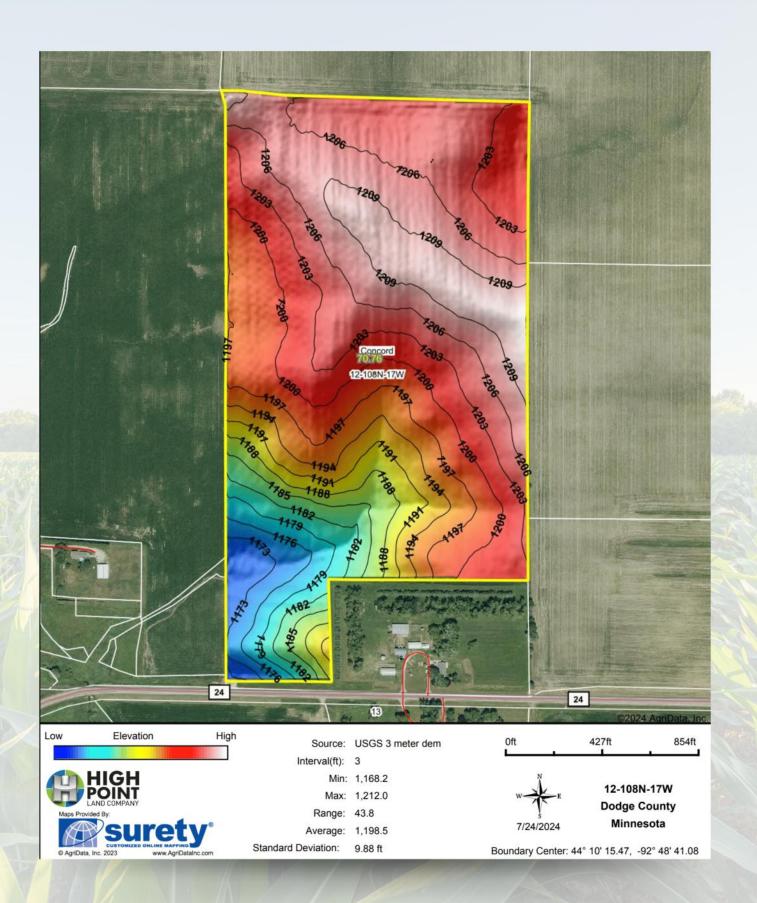
Soils data provided by USDA and NRCS.

Area Sy	mbol: MN039, Soil Area Ver	sion: 20								
Code	Soil Description	Acres	Percent of field	PI Legend	Non-Irr Class *c	Productivity Index	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans
M506B	Kasson silt loam, 2 to 6 percent slopes	43.22	61.1%		lle	95	79	79	62	63
M518B	Clyde-Floyd complex, 1 to 4 percent slopes	23.69	33.5%		llw	92	87	84	78	87
M508A	Oran silt loam, 1 to 4 percent slopes	3.85	5.4%		lw	95	79	79	63	63
Weighted Average					1.95	94	*n 81.7	*n 80.7	*n 67.4	*n 71

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

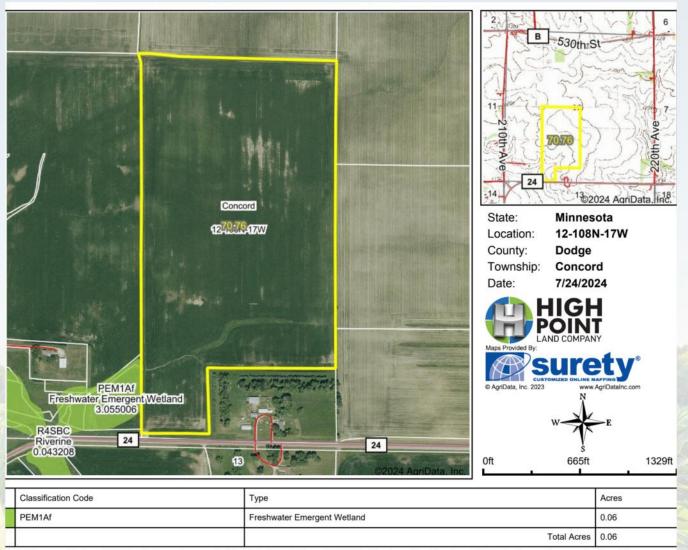


# **TOPOGRAPHY MAP**





## **WETLANDS MAP**



Data Source: National Wetlands Inventory website. U.S. Dol, Fish and Wildlife Service, Washington, D.C. http://www.fws.gov/wetlands/

