







\*All information contained herein is believed to be true but should be verified to the buyer's satisfaction in case of error, typographical or otherwise. ALI information is subject to change without further notice.

Steve D. Johnson
Real Estate Broker
Auctioneer License #976
701-799-5213
steve@johnsonauctionandrealty.com

3137 32nd Ave S, Ste 211 | Fargo, ND 58103 www.johnsonauctionandrealty. com



## **Norman County Farmland For Sale** S1/2 N1/2 Section 28-145-48 **Approximately 160 Acres +-**





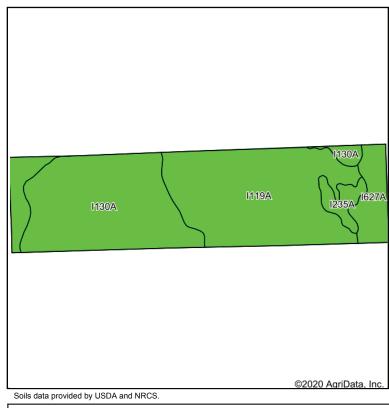


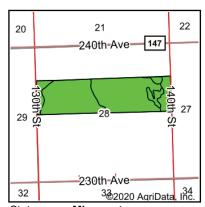
Steve D. Johnson **Real Estate Broker** Auctioneer License #976 steve@johnsonauctionandrealty com



3137 32nd Ave S, Ste 211 | Fargo, ND 58103 www.johnsonauctionandrealty.com

## **Norman County Farmland For Sale** S1/2 N1/2 Section 28-145-48 **Approximately 160 Acres +-**





State: Minnesota County: Norman Location: 28-145N-48W

Township: Halstad 161.61 Acres: 9/22/2020







Area Symbol: MN107, Soil Area Version: 18							
Code	Soil Description	Acres	Percent of field	PI Legend	NonIrr Class *c	Productivity Index	*n NCCPI Overall
I119A	Bearden silty clay loam, 0 to 2 percent slopes	78.58	48.6%		lle	93	67
I130A	HegneFargo silty clays, 0 to 1 percent slopes	64.96	40.2%		llw	88	49
1627A	BeardenFargo complex, 0 to 2 percent slopes	12.34	7.6%		lle	93	64
1235A	Fargo silty clay, depressional, 0 to 1 percent slopes	5.73	3.5%		IIIw	83	32
Weighted Average						90.6	*n 58.3

<sup>\*</sup>n: The aggregation method is "Weighted Average using all components"

Soils data provided by USDA and NRCS.



\*All information contained herein is believed to be true but should be verified to the buyer's satisfaction in case of error, typographical or otherwise. ALl information is subject to change without further notice.

Steve D. Johnson **Real Estate Broker** Auctioneer License #976 701-799-5213 steve@johnsonauctionandrealty.com



3137 32nd Ave S, Ste 211 | Fargo, ND 58103 www.johnsonauctionandrealty.com

<sup>\*</sup>c: Using Capabilities Class Dominant Condition Aggregation Method