The Norbert P. Hennen Trust & Betty J. Hennen Trust Farms 196.65 Acres +/-



This property to be sold by One Chance Sealed Bid Auction

- Date & Time: Bids must be received by December 11, 2024 by 12:00pm
- Note: See sealed bid instructions in brochure

Agent Contact: Geoff Mead Phone: 507-317-6266 Email: geoff@wingertlandservices.com Web: www.wingertlandservices.com





Scott County Map



Township Map Location



FSA Aerial Map



Unical States Department of Agriculture (USDAY) Frame Specing (FSRA) maps are less FSRAProgram administration maps). This map along and represent a legal and re Representation and representation and representation are representation and representation are represented and representation are represented and representation are represented and representating representation arepresentation are rea

PROPERTY INFORMATION

COMBINED PARCELS

DESCRIPTION:	E1/2 SW 1/4 Excluding 8.72ac +/- & SW1/4 SW1/4 & W1/2 SE1/4 & W 5.37 ac in E1/2 SE 1/4, SEC 24 -TWP113N - R 22W. (Cedar Lake Township, Scott County, Minnesota)					
TAX ID #:	039040030, 039040080					
REAL ESTATE TAXES:	2024 Ag-Homestead Taxes Special Assessments Ag & Rural Credits Total Estimated Tax & Specials *Parcels are enrolled in Green Ac taxes due upon closing to non-qu	res & Rural Preserve. Deferred				
FSA INFORMATION:	Total Deeded acres: FSA Tillable (Includes CRP Acres) Corn Base Acres Corn yield Soybean base acres Soybean yield Corn & Soybeans are ARC County	= 196.65+/- acres = 123.71 +/- acres = 40.04 +/- acres = 129 +/- bushels = 42.66 +/- acres = 38 +/- bushels				
SOIL DESCRIPTION:	Lester Loam, Webster-Le Sueur Silt	ty Clay Loam, Webster-Glencoe				
	74.8 CPI					
Crop Productivity Index:	74.8 CPI					
Crop Productivity Index: TOPOGRAPHY:	74.8 CPI Rolling					
TOPOGRAPHY:	Rolling					
TOPOGRAPHY: DRAINAGE: NRCS CLASSIFICATION	Rolling Natural Drainage PC/NW-Prior Converted/No Wetland	Wetlands (See FSA Aerial)				
TOPOGRAPHY: DRAINAGE: NRCS CLASSIFICATION ON TILLABLE ACRES:	Rolling Natural Drainage PC/NW-Prior Converted/No Wetland NHEL (Non-Highly Erodable Land),	Wetlands (See FSA Aerial) ervation Reserve Program. th, Foundation 1,144SF,				

WINGERT LAND SERVICES, INC stipulated they are representing the Seller exclusively in this transaction.

The information gathered for this brochure in its entirety is from sources deemed reliable, but cannot be guaran teed by Seller, Wingert Land Services, Inc., or its staff. Package is subject to prior sale, price change, correction or withdrawal. The buyer must make their own independent investigation of the property. The buyer is purchasing the property as is, where is, with All Faults" condition

Soils Map- Entire Parcel

				Soils N					
Ha	Phase Lab			LCC2 Be LCD LCC2		5 8 State: County Location Towns Acres: Date:	Min y: Sco on: 4-11 hip: Ced 85.6 9/16	230th 230th 230th 230th 230th 230th 10 230th 10 230th 10 230th 10 230th 10 230th 10 230th 10 230th 10 230th 10 10 10 10 10 10 10 10 10 10 10 10 10	10
Soils	data provided by USDA and NRCS.	-		©2024 Aari	Data, Inc.	C AgriDada	SU tostowate hc. 2023	verse Agri Dataline co	***
-	Symbol: MN139, Soll Area Versio	n: 19	-			_			
ode	Soil Description	Acres	Percent of field	Pi Legend Non-Itr Class *c	Productivity Index	*n NCCPI Overall	*n NCCPI Com	*n NCCPI Small Grains	*n NCCPI Soybeans
cC2	Lester loam, 6 to 10 percent slopes, moderately eroded	33,54	39.1%	llie	76	77	77	63	65
cD2	Lester loam, 10 to 16 percent slopes, moderately eroded	10.37	12.1%	īVe	67	73	72	59	63
Vc	Webster-Le Sueur silty clay loams	7,95	9.3%	tiw.	95	82	82	70	
	10anis			049			04	72	75
c82	Lester loam, 2 to 6 percent slopes, moderately eroded.	6.14	7.2%	1le	91	78	78	65	
	Lester loam, 2 to 6 percent	-	7.2% 4.5%					65	71
Vb łaE2	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Glencoe silty clay loams Hayden loam, 18 to 25 percent slopes	3.86	4.5% 3.9%	tle Ifw Vie	91 91 29	78 80 64	78 80 64	65 59 46	71 75 46
Vb IaE2 cD	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Giencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes	3.86 3.37 2.99	4.5% 3.9% 3.5%	The	91 91 29 67	78 80 64 77	78 80 84 76	65 59 46 67	71
Vb IaE2 cD dE3	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Giencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes	3.86 3.37 2.99 2.57	4.5% 3.9% 3.5% 3.0%	lle Ilw Vie IVe Vie	91 91 29 67 34	78 80 64 77 53	78 80 64 76 53	65 59 46 67 41	71 76 46 73 43
Vb kaE2 cD dE3 kc	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Glencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes Blue Earth mucky silt loam, 0 to 1 percent slopes	3.86 3.37 2.99 2.57 2.47	4.5% 3.9% 3.5% 3.0% 2.9%	Te Ifw Vie IVe Vie	91 91 29 67 34 77	78 80 64 77 53 74	78 80 84 76 53 87	65 59 46 67 41 68	71 75 46 73 43 43 74
/b laE2 cD dE3 c laB	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Glencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes Blue Earth mucky silt loam, 0 to 1 percent slopes Hayden loam, 2 to 6 percent slopes Le Sueur-Lester complex, 1 to 6	3.86 3.37 2.99 2.57	4.5% 3.9% 3.5% 3.0% 2.9% 2.7%	lle Ilw Vie IVe Vie	91 91 29 67 34 77 85	78 80 64 77 53	78 80 64 76 53	65 59 46 67 41 68 73	71 75 46 73 43 43 74 81
/b aE2 cD dE3 c aB	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Giencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes Blue Earth mucky silt loam, 0 to 1 percent slopes Hayden loam, 2 to 6 percent slopes Le Sueur-Lester complex, 1 to 6 percent slopes Klossner muck, 0 to 1 percent	3.86 3.37 2.99 2.57 2.47 2.35	4.5% 3.9% 3.5% 3.0% 2.9% 2.7%	Te Tw Vie Vie Vie Uie	91 91 29 67 34 77 85 95	78 80 64 77 53 74 86	78 80 64 76 53 87 87	65 59 46 67 41 68 73 73 74	71 75 46 73 43 43 74 81 81 83
/b aE2 cD dE3 c aB	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Giencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes Blue Earth mucky silt loam, 0 to 1 percent slopes Hayden loam, 2 to 6 percent slopes Le Sueur-Lester complex, 1 to 6 percent slopes Klossner muck, 0 to 1 percent slopes	3.86 3.37 2.99 2.57 2.47 2.35 2.12	4.5% 3.9% 3.5% 3.0% 2.9% 2.7% 2.5%	Te Ifw Vie Vie Vie Uie Ifw Ifw Vie	91 91 29 67 34 77 85 95	78 80 64 77 53 74 86 86	78 80 64 76 53 67 86 86 86	65 59 46 67 41 68 73 73 74	71 75 46 73 45 74 81 81 83 84
/b laE2 cD dE3 c laB l aA aA	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Giencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes Blue Earth mucky silt loam, 0 to 1 percent slopes Hayden loam, 2 to 6 percent slopes Lester complex, 1 to 6 percent slopes Klossner muck, 0 to 1 percent slopes	3.86 3.37 2.99 2.57 2.47 2.35 2.12 1.80	4.5% 3.9% 3.5% 3.0% 2.9% 2.7% 2.5% 2.5%	Te Ifw Vie Vie Vie Ifw Ife Ife	91 91 29 67 34 77 85 95 77	78 80 64 77 53 74 86 86 88	78 80 84 76 53 87 86 86 86 78	65 59 46 67 41 68 73 74 79	7' 79 46 7: 42 74 8' 88 83 84 85 84 79
Vb dE3 dE3 dE3 dE3 dE3 dE3 dE3 dE3 dE3 dE3	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Glencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes Blue Earth mucky silt loam, 0 to 1 percent slopes Hayden loam, 2 to 6 percent slopes Le Sueur-Lester complex, 1 to 6 percent slopes Klossner muck, 0 to 1 percent slopes Glencoe silty clay loam, 0 to 1 percent slopes Hayden loam, 6 to 10 percent slopes.	3.86 3.37 2.99 2.57 2.47 2.35 2.12 1.80 1.75 1.35	4.5% 3.9% 3.5% 3.0% 2.9% 2.7% 2.5% 2.1% 2.0% 1.6%	Te Itw Vie Vie Vie Uitw Iie Uitw Iie Uitw Iiie	91 91 29 67 34 77 85 95 77 86 71	78 80 64 77 53 74 86 86 84 80 81	78 80 64 76 53 67 86 86 86 78 77	65 59 46 67 41 68 73 74 79 79 73 66	71 75 46 73 43 43 74 81 83 84 84 79 70
Wb HaE2 cD dE3 GC HaB f PaA HaC2 Sa Sa	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Glencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes Blue Earth mucky silt loam, 0 to 1 percent slopes Hayden loam, 2 to 6 percent slopes Le Sueur-Lester complex, 1 to 6 percent slopes Klossner muck, 0 to 1 percent slopes Glencoe silty clay loam, 0 to 1 percent slopes Hayden loam, 6 to 10 percent	3.86 3.37 2.99 2.57 2.47 2.35 2.12 1.80 1.75	4.5% 3.9% 3.5% 3.0% 2.9% 2.7% 2.5% 2.1% 2.0%	The	91 91 29 67 34 77 85 95 77 85	78 80 64 77 53 74 86 86 86 88	78 80 84 76 53 67 86 86 86 86 78 77 81	65 59 46 67 41 68 73 74 79 73	71 75 46 73 43 74 81 81 83 84 79
c682 Wb HaE22 cD dE3 GC HaB J HaC2 Sb KaC2 Sb KaC2	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Giencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes Blue Earth mucky silt loam, 0 to 1 percent slopes Hayden loam, 2 to 6 percent slopes Le Sueur-Lester complex, 1 to 6 percent slopes Klossner muck, 0 to 1 percent slopes Glencoe silty clay loam, 0 to 1 percent slopes Hayden loam, 6 to 10 percent slopes. Hayden loam, 2 to 6 percent	3.86 3.37 2.99 2.57 2.47 2.35 2.12 1.80 1.75 1.35 1.29	4.5% 3.9% 3.5% 3.0% 2.9% 2.7% 2.5% 2.1% 2.0% 1.6% 1.5%	The	91 91 29 67 34 77 85 95 77 86 71 15	78 80 64 77 53 74 86 86 84 80 81 80	78 80 84 76 53 86 86 86 86 78 77 81 80	65 59 46 67 41 68 73 74 79 79 73 66 32	71 75 46 73 45 74 81 83 83 84 79 70 70 63
Vb de2 de3 de3 de3 de3 de3 de3 de3 de3	Lester loam, 2 to 6 percent slopes, moderately eroded. Webster-Giencoe silty clay loams Hayden loam, 18 to 25 percent slopes Lester loam, 10 to 16 percent slopes Lester soils, 18 to 25 percent slopes Blue Earth mucky silt loam, 0 to 1 percent slopes Hayden loam, 2 to 6 percent slopes Le Sueur-Lester complex, 1 to 6 percent slopes Klossner muck, 0 to 1 percent slopes Glencoe silty clay loam, 0 to 1 percent slopes Hayden loam, 6 to 10 percent slopes. Hayden loam, 2 to 6 percent slopes.	3.86 3.37 2.99 2.57 2.47 2.35 2.12 1.80 1.75 1.35 1.29 1.26	4.5% 3.9% 3.5% 3.0% 2.9% 2.7% 2.5% 2.1% 2.0% 1.6% 1.5%	The	91 91 29 67 34 77 85 95 77 86 71 86 71 15 91	78 80 64 77 53 74 86 86 84 80 81 80	78 80 84 76 53 86 86 86 86 78 77 81 80	65 59 46 67 41 68 73 74 79 79 73 66 32	7 7 4 7 4 7 4 7 8 8 8 8 8 7 6 3 7 6 3

n: The aggregation method is "Weighted Average using all components"
c: Using Capabilities Class Dominant Condition Aggregation Method
Non Irr Class weighted average cannot be calculated on the current soils data due to missing data.

PROPERTY INFORMATION Parcel 1

DESCRIPTION:	E1/2 SW 1/4 Excluding 8.72ac +/- & SW1/4 SW1/4 SEC 24 -TWP113N - R 22W (Cedar Lake Township, Scott County, Minnesota)					
TAX ID #:	039040030					
REAL ESTATE TAXES:	2024 Ag-Homestead Taxes Special Assessments Ag Credits Total Estimated Tax & Specials *Parcel IS enrolled in Green Acres due upon closing to non-qualifyin	= \$0.00 = (\$532.00) = \$1,508.00 s & Rural Preserve. Deferred taxes				
FSA INFORMATION:	Total acres: FSA Tillable (Includes CRP Acres) Corn Base Acres Corn yield Soybean base acres Soybean yield Corn & Soybeans are ARC County *Corn & soybean base acres are a change upon FSA reconstitution.	= 20.42 +/- acres = 129 +/- bushels = 21.75 +/- acres = 38 +/- bushels a prorated estimate subject to				
SOIL DESCRIPTION:	Lester Loam, Webster-Le Sueur Sil	ty Clay Loam, Webster-Glencoe				
SOIL DESCRIPTION: Crop Productivity Index:	Lester Loam, Webster-Le Sueur Silt 75.3 CPI	ty Clay Loam, Webster-Glencoe				
		ty Clay Loam, Webster-Glencoe				
Crop Productivity Index:	75.3 CPI	ty Clay Loam, Webster-Glencoe				
Crop Productivity Index: TOPOGRAPHY:	75.3 CPI Rolling	ds, HEL (Highly Erodable Land),				
Crop Productivity Index: TOPOGRAPHY: DRAINAGE: NRCS CLASSIFICATION	75.3 CPI Rolling Natural Drainage PC/NW-Prior Converted/No Wetland	ds, HEL (Highly Erodable Land), Wetlands (See FSA Aerial)				
Crop Productivity Index: TOPOGRAPHY: DRAINAGE: NRCS CLASSIFICATION ON TILLABLE ACRES:	75.3 CPI Rolling Natural Drainage PC/NW-Prior Converted/No Wetland NHEL (Non-Highly Erodable Land),	ds, HEL (Highly Erodable Land), Wetlands (See FSA Aerial)				
Crop Productivity Index: TOPOGRAPHY: DRAINAGE: NRCS CLASSIFICATION ON TILLABLE ACRES: CRP INFORMATION:	75.3 CPI Rolling Natural Drainage PC/NW-Prior Converted/No Wetland NHEL (Non-Highly Erodable Land), 24.7 acres are enrolled in the Conse	ds, HEL (Highly Erodable Land), Wetlands (See FSA Aerial)				

WINGERT LAND SERVICES, INC stipulated they are representing the Seller exclusively in this transaction.

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Soils Map Parcel 1







PbA	Houghton muck, 0 to 1 percent slopes	0.10	0.2%	IIIw	74	79	74	73	78
Lf	Le Sueur-Lester complex, 1 to 6 percent slopes	1.03	2.3%	lle	95	86	86	74	83
LcB	Lester loam, 2 to 6 percent slopes	1.26	2.9%	lle	91	82	80	72	
Bb	Beach materials and muck	1.29	2.9%	Vw	15	80	80	32	
HaC2	Hayden loam, 6 to 10 percent slopes, moderately eroded	1.35	3.1%	Ille	71	81	81	66	70
Ga	Glencoe silty clay loam, 0 to 1 percent slopes	1.75	4.0%	Illw	86	80	77	73	79
PaA	Klossner muck, 0 to 1 percent slopes	1.80	4.1%	IIIw	77	84	78	79	84
HaB	Hayden loam, 2 to 6 percent slopes	2.35	5.3%	lle	85	86	86	73	81
HaE2	Hayden loam, 18 to 25 percent slopes	3.37	7.6%	Vle	29	64	64	46	46
Wc	Webster-Le Sueur silty clay loams	5.70	12.9%	llw	95	82	82	72	
LcB2	Lester loam, 2 to 6 percent slopes, moderately eroded	6.14	13.9%	lle	91	78	78	65	71
LcD2	Lester loam, 10 to 16 percent slopes, moderately eroded	7.36	16.7%	IVe	67	73	72	59	63
LcC2	Lester loam, 6 to 10 percent slopes, moderately eroded	10.68	24.1%	lle	76	77	77	63	69
Code	Soil Description	Acres	Percent of PI field	Non-Irr Class *c	Productivity Index	*n NCCPI Overall	*n NCCPI Corn	*n NCCPI Small Grains	*n NCCPI Soybeans

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

Parcel 1 Aerial Photos



Southwest looking Northeast

Northeast looking Southwest





Southeast looking Northwest

*All boudnary lines are approximate

PROPERTY INFORMATION Parcel 2

DESCRIPTION:	W1/2 SE1/4 & W 5.73 ac in E1/2 SE 1/4, SEC 24 -TWP113N - R 22W (Cedar Lake Township, Scott County, Minnesota)					
TAX ID #:	039040080					
REAL ESTATE TAXES:	2024 Ag-Homestead Taxes Special Assessments Ag Credits Total Estimated Tax & Specials *Parcel IS enrolled in Green Acres due upon closing to non-qualifyin	s & Rural Preserve. Deferred taxes				
FSA INFORMATION:	Total acres: FSA Tillable (Includes CRP Acres) Corn Base Acres Corn yield Soybean base acres Soybean yield Corn & Soybeans are ARC County *Corn & soybean base acres are a change upon parcel split	= 19.62 +/- acres = 129 +/- bushels = 20.91 +/- acres = 38 +/- bushels				
SOIL DESCRIPTION:	Lester Loam, Webster-Le Sueur Sil	ty Clay Loam, Webster-Glencoe				
Crop Productivity Index:	75.3 CPI					
TOPOGRAPHY:	Rolling					
DRAINAGE:	Natural Drainage					
NRCS CLASSIFICATION ON TILLABLE ACRES:	PC/NW-Prior Converted/No Wetland NHEL (Non-Highly Erodable Land),					
CRP INFORMATION:	11.80 acres are enrolled in the Cons	servation Reserve Program.				
Dwelling:	Rambler Style, 3 Bedroom, 1.75 Ba 1,144SF, 624SF Garage, Built 1973	th, Foundation 1,144SF, Above Grade				
Well & Septic: Scott County Zoning: 2040 Comp Planned	be provided RR-Rural Residential	ered non-compliant, Disclosures to				
Land Use:	1 Building Site per 10 acres, 10 a	acre minimum building site				

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Soils Map - Parcel 2



Code	Soil Description	Acres	Percent of	PI Legend	Non-Irr	Productivity	*n NCCPI	*n NCCPI	*n NCCPI	*n NCCPI
			field		Class *c	Index	Overall	Corn	Small Grains	Soybeans
LcC2	Lester loam, 6 to 10 percent slopes, moderately eroded	22.87	54.9%		llle	76	77	77	63	69
Wb	Webster-Glencoe silty clay loams	3.86	9.3%		Ilw	91	80	80	59	79
LcD2	Lester loam, 10 to 16 percent slopes, moderately eroded	3.02	7.3%		IVe	67	73	72	59	63
LcD	Lester loam, 10 to 16 percent slopes	2.99	7.2%		IVe	67	77	76	67	73
LdE3	Lester soils, 18 to 25 percent slopes	2.57	6.2%		Vile	34	53	53	41	43
Bc	Blue Earth mucky silt loam, 0 to 1 percent slopes	2.52	6.1%		IIIw	77	74	67	68	74
Wc	Webster-Le Sueur silty clay loams	2.25	5.4%		llw	95	82	82	72	75
Lf	Le Sueur-Lester complex, 1 to 6 percent slopes	1.10	2.6%		lle	95	86	86	74	83
W	Water	0.41	1.0%			0				
			Weighte	d Average	*.	74.3	*n 75.1	*n 74.5	*n 61.7	*n 68.5

*n: The aggregation method is "Weighted Average using all components"
*c: Using Capabilities Class Dominant Condition Aggregation Method
*- Non Irr Class weighted average cannot be calculated on the current soils data due to missing data.

Parcel 2 Aerial Photos



Northwest looking Southeast

Northeast looking Southwest





South looking North

*All boudnary lines ar approximate

Parcel 2 Home Photos









Parcel 2 Home Photos









Planning & Zoning Districts



- Agricultural Preservation (1 per 40)
- Urban Expansion (1 per 40)
- Transition Area (1 per 10 cluster)
- Rural Residential Reserve (1 per 10)
- Rural Residential Growth (1 per 2.5)
- Park/Open Space
- Commercial
- Industrial
- Rural Business Reserve
- Urban Business Reserve
- Hamlet Mixed Use
- (Not Under County Planning Authority)

- Parcel 1 : Zoned TR Transition Reserve - 1 building right per 10 acres in cluster.
- Parcel 2: Zoned RR-1 Rural Residential
 - 1 building right per 10 acres. Min. 10 acre building lot.

*Note creating parcels less than 40 acres requires the full platting process. Please contact Scott County Planning and Zoning for further information and due diligence.

- *This information was obtained from Scott County GIS. Buyer is responsible to perform their own due diligence to form conclusions. Number of building sites allowed must be
- confirmed through platting process.

Wingert Land Services does not guarantee this information.

Hydric Soil Map



*Obtained from Scott County GIS

- *Boundary lines are approximate
- *Yellow indicates possible hydric soils



State Climatology Office - MNDNR



One Chance Sealed Bid Instructions

- 1. To request a bid packet, please contact Geoff Mead at 507-317-6266. Email: geoff@wingertlandservices.com
- 2. All sealed bids shall be submitted on purchase contract forms provided by Wingert Land Services and shall state the total price for total deeded acres.
- 3. Bids must be received on or before December 11, 2024 by 12:30pm to be considered.

- If you are unable to postmark your bid on time please call Geoff Mead at 507-317-6266 to make other arrangements.

- 4. The sealed bids will be reviewed on December 11, 2024 and all bidders will be notified whether their bid was accepted or rejected by 12:00pm December 12, 2024
- 5. The parcels are being offered individually and in combination. The highest total offer will be considered.
- 6. Seller reserves the right to reject any and all bids.
- 7. In the event a bid is accepted the successful bidder must provide earnest money in the amount of 10% of the total purchase price within 24 hours. Check or wired funds will be accepted.
- 8. A 2% Buyer Premium will be added to the purchase price and paid at closing. The Buyer Premium will be reflected on the contract forms provided by Wingert Land Services, Inc.
- 9. The winning Bidder(s) is purchasing with no financing contingencies and must be prepared to close on or before February 5, 2025. Possession to be given at settlement upon receipt of certified check or wire transfer funds.
- 10. Wingert Land Services, Inc. stipulated they are representing the Seller exclusively in this transaction
- 11. Information provided within this brochure is from sources deemed reliable but Wingert Land Services, Inc. makes no guarantee as to its accuracy. Prospective Buyers are urged to per form their own due diligence prior to making any offers on the subject property and to rely on their own conclusions.
- 12. Seller is selling the property in "As-Is, Where-Is, with All Faults" condition.

Mail Address: Att: Geoff Mead Wingert Land Services, Inc. 1160 Victory Drive South, Suite 6 Mankato, MN 56001