Real Estate Auction FOUR E FARMS – JV LAND SALE Robert Elsen, Douglas Elsen, Janet Smit & Marilyn Frohling

Friday, November 1, 2019 Sale Time: 2:00 PM

<u>Auction Location</u> Hecla Community Center 206 Main Street, Hecla, SD

JARK/WORLIE AUCTION, LLC Val W. Jark (605) 380-2244 Broker Associate #12404



Welcome

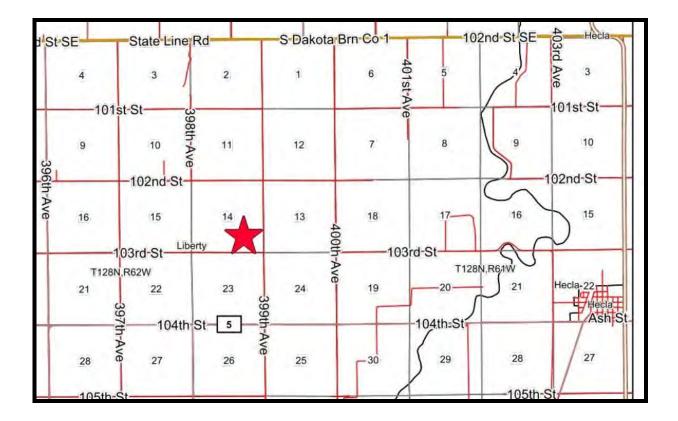
We would like to invite and welcome you to our public auction! This is an excellent opportunity to add quality Brown Cropland to your portfolio. This sale offers farming, hunting & investment opportunities!

<u>Legal Description</u> SE ¼ of 14-128-62 Liberty Township, Brown County, SD

• POSSESSION GIVEN AT CLOSING!

Disclaimer

While we feel that all information is correct, it is your responsibility as buyers to research any/all information to your own satisfaction.



Terms

Successful bidder(s) will deposit 10% down as irrevocable earnest money on day of sale. The balance will be due at closing which will be within 30 days of date of sale. The cost of title insurance and closing service fees will be divided equally between buyer and seller. Jark/Worlie Auction, LLC is acting as agent for sellers. Possession will be given at closing. The 2019 real estate taxes (paid in 2020) will be paid by buyer. Seller will convey to buyer any gas, oil, mineral or hunting rights now owned. Seller reserves the right to accept or reject any or all bids. Announcements made the day of sale shall take precedence over written advertisements. These parcels are offered subject to any rights, easements, restrictions and/or reservations of record. No buyer contingencies of any kind - have financial arrangements secured prior to bidding.

SE ¼ of 14-128-62 Liberty Township, Brown County, SD

This tract is offered \$_____x 158 taxable acres.

This tract has approx. 157.3 FSA farmland acres/155.54 considered cropland. The balance will be non-crop acres and right of ways. No USFWS Easements. * Tract has FSA wetland or farmed wetland.

SURETY PRODUCTIVITY INDEX: 74.3

COUNTY PARCEL RATING: .7486

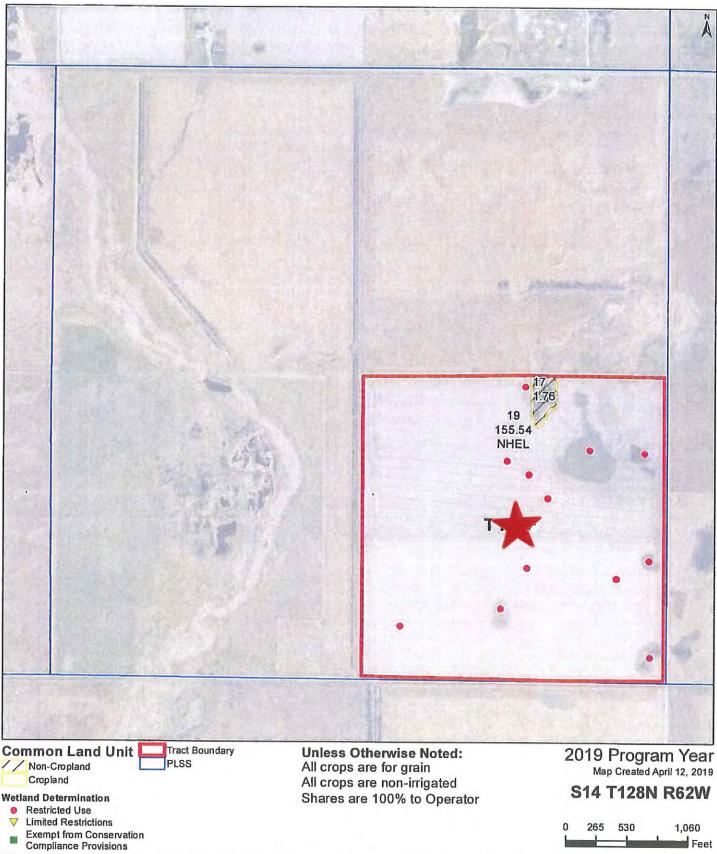
BASES: Corn 111.3 & Soybeans 31.1

2018 REAL ESTATE TAXES: \$2,781.35

LOCATION

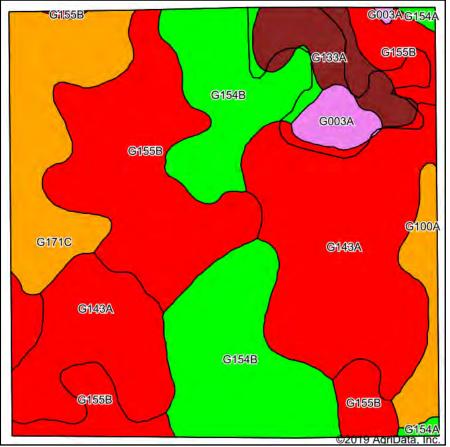
From Hecla, SD (Jct. of Hwy's 37 & 5) – go 5 miles West on Hwy 5 (104 St.) & 1 mile North (399 Ave).

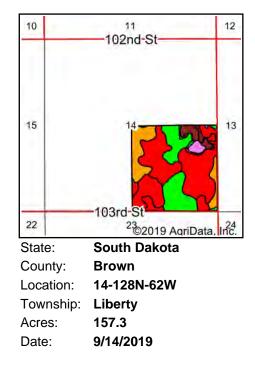




United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) Imagery. The producer accepts the data 'as is' and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS). The Imagery displayed on this map was collected in calendar year 2018.

Soils Map







Soils data provided by USDA and NRCS.

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Code	Soil Description	Acres	Percent of field	PI Legend	Non-Irr Class *c	Range Production (lbs/acre/yr)	Productivity Index	*n NCCPI Soybeans
G143A	Barnes-Svea loams, 0 to 3 percent slopes	47.95	30.5%		llc	3405	85	61
G155B	Barnes-Svea loams, 0 to 6 percent slopes	40.10	25.5%		lle	3113	82	59
G154B	Barnes-Svea-Tonka complex, 0 to 6 percent slopes	34.46	21.9%		lle	3477	76	59
G171C	Barnes-Buse-Svea loams, 1 to 9 percent slopes	17.48	11.1%		llle	2890	61	57
G133A	Ferney-Heil, till substratum complex, 0 to 3 percent slopes	7.68	4.9%		VIs	2287	18	12
G100A	Hamerly-Tonka complex, 0 to 3 percent slopes	5.26	3.3%		lle	4114	64	56
G003A	Parnell silty clay loam, 0 to 1 percent slopes	3.45	2.2%		Vw	5336	25	2
G154A	Barnes-Svea-Tonka complex, 0 to 3 percent slopes	0.92	0.6%		llc	3426	77	60
Weighted Average						3300.7	74.3	*n 55.7

*n: The aggregation method is "Weighted Average using major components" *c: Using Capabilities Class Dominant Condition Aggregation Method Soils data provided by USDA and NRCS.