# Mark Ramsdell \& Elaine Ramsdell Land Auction 

Thursday, January 14, 2021 Sale Timea 10:00 AM

## Auction Location LIVE VIRTUAL ONLINE AUCTION

JARKNWORLIE AUGTIONs LLG<br>Val WN. Jark<br>(605) 380-2244<br>RE Auctioneer tix



## Welcome

We would like to invite and welcome you to our public auction! This is a great opportunity to add Brown County Cropland to your portfolio. This Aberdeen, SD area land offers farming, hunting \& investment opportunities!
$\frac{\text { Legal Description }}{N W 1 / 4 \text { of } 12-122-64,}$
Warner ' $N$ ' Township, Brown County, SD

NOTE: This is a chance to own your very own farm and/or hunting land just minutes from Aberdeen! 103 of the acres are Class II \& III soils which farmers covet and it's established CRP along Moccasin Creek creates habitat that hunters love! Financial return and hunting in 2021 - then farm it, hunt it or do a combination of both!

HIBID: This is a live virtual auction with Online bidding (there is no auction site to come to - register early \& bid on computer). Sale registration and pre-bidding on Hibid begins December 31 ${ }^{\text {st }}$ and will lead into the January 14, 2021 Live Virtual Auction at 10:00 AM CST. Go to www.jarkworlie.com for Registration Link!

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. The Closing Agent is Rod Tobin - Siegel, Barnett \& Schutz Law Office, Aberdeen, SD. Jark/Worlie Auction, LLC is acting as agent for sellers. Possession will be given at closing. The 2020 real estate taxes (due in 2021) will be paid by seller. 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. This parcel is 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.

# To be offered <br> NW $1 / 4$ of 12-122-64 (except land deeded) 

## Warner 'N' Township, Brown County, SD

This tract is offered \$ $\qquad$ $\times 132.12$ taxable acres.
The land is currently in final year of CRP \& CREP programs (both expire 9/30/21 - prior to most hunting seasons).

* Tract has NO USFWS Easements.

CRP \& CREP PROGRAMS (expire 9/30/21)
CRP - \$93.32 per acre $\times 129.46$ acres $=\$ 12,081.00$ CREP - \$31.11 per acre $\times 129.5$ acres $=\$ 4,028.74$ SD WALK IN - \$3.00 for . 45 acres = \$ 3.00

Total \$16,112.74

COUNTY PARCEL RATING: .6256

SURETY PRODUCTIVITY INDEX:
56.8

## 2019 REAL ESTATE TAXES: \$2,349.98

LOCATION
From Aberdeen, SD (Hub City Livestock) - go $21 / 2$ miles South (County Hwy 10 / 387 ${ }^{\text {th }}$ Ave.). From Warner, SD - go $41 / 2$ miles North (County Hwy $10 / 387^{\text {th }}$ Ave.).
 Cropland

RRP
Tract Boundary
PLSS

2020 Program Year
Map Created April 17, 2020

Wetland Determination Identifiers

- Restricted Use
$\nabla$ Limited Restrictions
Exempt from Conservation
Compliance Provisions
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 Proarams Wetland identifiers do not renresent the size shane or snecific determination of the area Refer to vour oriainal determination (CPA-O?6 and attached mans) for exact

Soils Map

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

## Topography Contours



