# FOR SALE

160 Acres +/-Farmland Box Butte County, Nebraska

**Located**: from **Hemingford**, **Nebraska** 4 miles West on Hwy 2 to CR 74, 8 miles south to Johnson Road and 2 <sup>1</sup>/<sub>2</sub> miles west



to the southeast corner. **Or:** 10.5 miles west of **Berea**, **Nebr**. on Jefferson Road, 1 mile south on Road 76 and  $\frac{1}{2}$  mile west on Johnson Rd.

# This Farm is Productive Dryland Farmland.

This Farm has been in the Vaughn Family for many years! There is a small earthen Dam in the center by the Cottonwood tree. Wildlife includes Upland Birds, Deer and Antelope!

The land lays well with ½ mile fields. The Land is in a clean and good state of production. The Farm has been in a Rotation of Crops including Winter Wheat, Corn and Sunflowers. Last years crop included 156 acres +/- of Sunflowers The land is capable of raising all crops associated with the area.

The Farm is in one field totaling 158.04 acres (FSA).

The Farm was in sunflowers last year. Full Possession of the Land on Closing. Operations for summer-fallowing the land to prepare it to plant wheat will be the responsibility of the Buyer.

**Farm Service Agency Information:** 159.96 acres DCP Cropland, 51.6 acres wheat base with PLC Yield of 51 bu., 79.5 acres corn base with a PLC yield of 143 bu.. Minor Bases for Oats, Sunflowers and Barley.

**Crop Insurance: Wheat:** approved yield 49 bu.. **Corn**: approved yield 70 bu. **Sunflowers:** approved yield 1,214 lbs. Crop Insurance is with Ag Risk Solutions. Shelly Pfisterer. 605-939-1395. shellypfisterer@agri-risksolutions.com. The Buyer will assume the crop insurance and its coverage in the proportion agreed to in an offer to purchase.

Soils: The Land is primarily Alliance Loam and Oglala-Canyon soils! Soil Rating for Plant Growth is 48!

Legal Description: SW1/4 Section 19, Twp. 26N, Range 50 West of the 6th PM in Box Butte County, Nebraska.

**Taxes:** The 2022 taxes were \$1,157.08. Court House records indicate 159.52 Taxed Acres. Taxing on 155.91 acres of Farmland, 1.62 acres in Grass and 1.99 Roads. Tax ID# 070097259. **Minerals:** The Seller Is Reserving No Minerals. The Buyer will receive all minerals owned by the Sellers.

Call Kraupie's for more information.

# ASKING PRICE: \$200,000.00 Mark & Bridget Vaughn - Owners

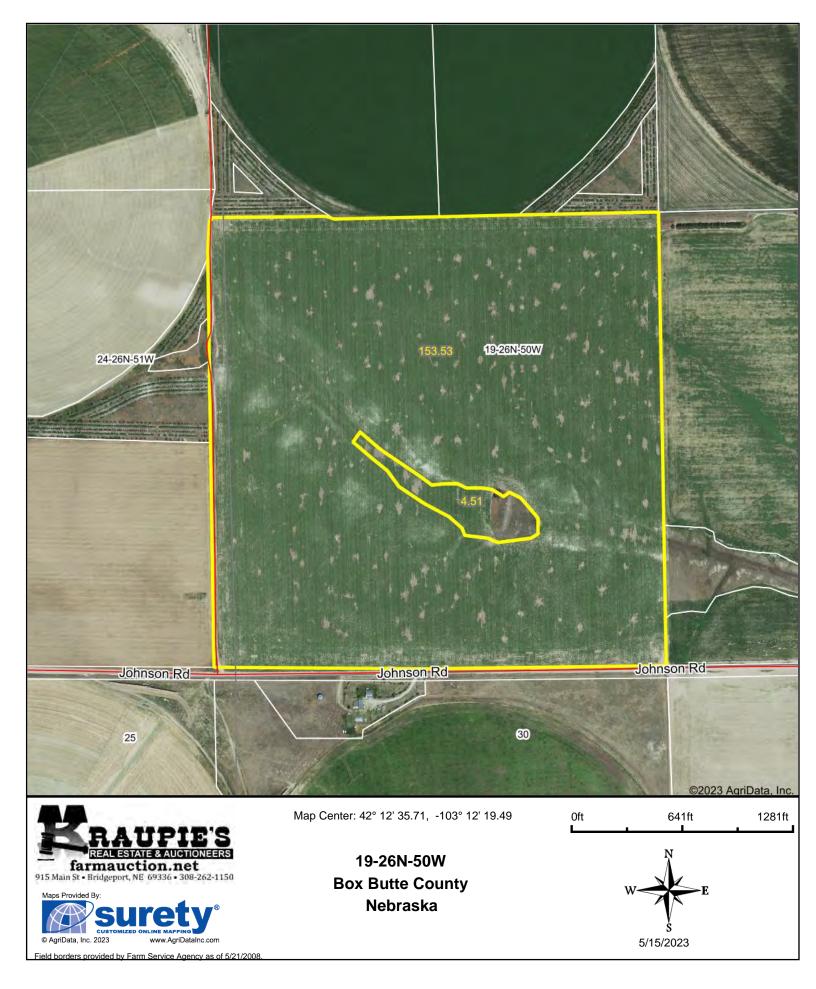


See the complete listing at

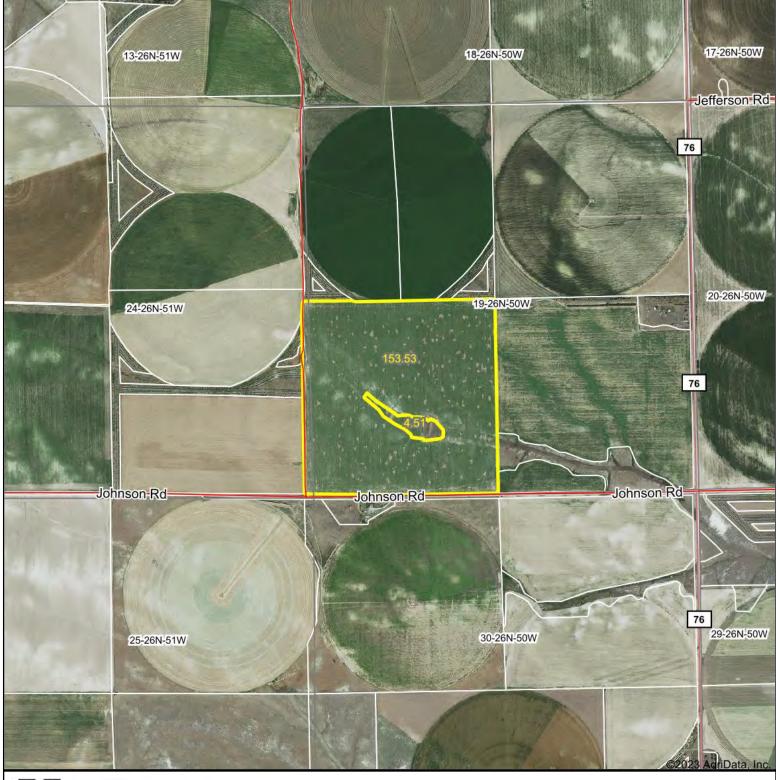
# www.farmauction.net

**Note:** This information was obtained from sources deemed to be reliable but is not guaranteed. Interested parties should and are expected to conduct their own analysis. All Agents representing Kraupie's Real Estate & Auctioneers are working as Seller's Agents. Buyers and Agents should note, we will not accept Sub-agency without prior written consent. Anyone wishing to inspect the property should make arrangements with Kraupie's at 308-262-1150.

# **Aerial Map**



# **Aerial Map**



REAL ESTATE & AUCTIONEERS Farmauction.net 915 Main St - Bridgeport, NE 69336 - 308-262-1150



Field borders provided by Farm Service Agency as of 5/21/2008.

19-26N-50W Box Butte County Nebraska

Map Center: 42° 12' 35.7, -103° 12' 19.48



1495ft

2990ft

Oft

Practice	/Type: Non-I	rrigated(N	ON IRR)	/ Grain(GSG	)	CC Op Map A		PQLYA	YCYE	A	cres: 0.	00
Farm Na	imes:					Note:						
1.000						Unit S		cted; EL		Appl		
Section/Township/Range/Other Land ID 19-26N-50W						ESA Farm/Tract/Field Number 3361-1236-1.4						
Share.	1.0000		Other Pe	rsons Shari	na:	FSN 3361						
Share: 1.0000 Other Persons Sharing:						Produc d Land		rop/Prac	tice/Typ	e/TMA		
Yield Ind	dicator4:					Other C	haracte	eristics:				
Cronlan	d Acres:							nber/Na				-
oropian	u Aores					Numbe	r of Tre	es/Vine	s:			
YR-PRT2	Production	Acres	Yield Desc	Pre-Quality P Production	re-Qualit Yield	y Pre-Quality Opt Out	Yield w YA	Yield w TA	Yield w YE	YE Opt Out	SR Code	Row Width
2012	4,085.0	154.00	27 A	0.0	0				62*			0
2014	0.0	0.00	ΟZ		_		0			_		
2015	4,783.0	73.00	66 A	0.0	0		66		66			0
2016	0.0	0.00	0 Z				0					
2017-M	6,006.0	83.53	72 A	0.0	0		72		72			0
2018-E	12,448.0	158.03	79 A	0.0	0		79		79			0
2019	0.0	0 00	ΟZ				0					
2020	0.0	0.00	οZ				0					
2021-Z	0.0	0.00	οZ	00	0		0					0
2022-Z	0.0	0.00	0 Z				0	_				0
2023									Commin	ngled		
Record T	уре		1	Required:	Inspecti	on 🛛 Fie	eld Revi					
Prior AF	PH Yield:	67 Tota	1: 244		Q		244		279			
	T Yield:	62 Avg:	61				61		70			
# Re	of Years:	26			P	reliminary '	Yield:	61				
Yield Limit: YEAVIEW TA				R	Rate Yield: 61							
					M	ulti Crop R	eportin	Reaso	on:			
Approve	d APH Yield				_	CARLON CONTRACTOR	and the second		A Station			
	arance provi	der use or	rly):		70							
Guarant	ee UOM Per	Acre:		4	9.0	YE A	pplied					
Commen	ts;										-	
												_

Practice/Type: Non-Irrigated(NON IRR) / Oil(OIL)				CC Opts: QLYAYCYE Map Area:				Acres: 0.00		
Farm Names:						Note: Unit Str: Selected: OU				Applied:
Section/Township/Range/Other Land ID 19-26N-50W						3361-1236-		A Farm/T	ract/Field	l Number
				_		FSN 3361				
Share:	1.0000		Other Pe	rsons Shari	ng:					
T-Yield I Insurabi	Map Area: 0 ility <sup>2</sup> :	102				New Adde			op/Pract	ice/Type/TMA
Yield Indicator <sup>®</sup> :							haracte		ne:	
Cropian	d Acres:	_					r of Tree			
YR-PRT2	Production	Acres	Yield Desc	Pre-Quality Production	Pre-Qualif Yield	y Pre-Quality Opt Out	Yield w YA	Yield w TA	Yield w YE	YE Opt Out
2013 2014 2015		=	_		_		0 0			
2015						H	Ő			
2017	0.0	0.00	1.206 C				1,206		1206	
2018	0.0	0.00	1,206 C	210 100	1623	H	1,206		1206 1509	
2019-M 2020	231,623.0	153.53	1,509 A 0 Z	249,120	1623	H	1,009		1505	
2020 2021-Z	0.0	0.00	0Z			H	0			
2022-M	129.097.0		822 A-L			ā	822		822	
2023									Commin	ngled
Record	Туре			Required:	Inspect	ion 🔲 Fi	eld Revi	ew		
Prior A	PH Yield: 1	310 Tot	al: 4,743				4,743		4,743	
	T Yield: 1	103 Avg	1: 1,186				1,186		1,186	
# R	ef Years:	12				Preliminary Yield: 1,186				
Held Latin.					Rate Yield: 1 186 Multi Crop Reporting Reason:					
Anne	ed APH Yield				IV.	Tuiti Crop R	ehomin	y neaso		
	urance provi		only):	1,	214					
	tee UOM Per				789					
Comme	nts:									
									_	

T

Practice Farm Na	e/Type: Sum ames:	merfallow()	SUMRFA	LLOW) / Wir	nter(W)	Map A Note:	ots: ElQI rea: tr: Selec			Ac Appliq	res: 0.00
Section/Township/Range/Other Land ID 19-26N-50W						3361-1236	FS			d Number	
Share:	1.0000		Other Pe	rsons Shari	the second s						
Share: 1.0000 Other Persons Sharing: T-Yield Map Area: Insurability <sup>3</sup> : Yield Indicator <sup>4</sup> :						New Producer^ Added Land/New Crop/Practice/Type/TMA Other Characteristics:					
Croplan	d Acres:						sor Num				
YR-PRT2	Production	Acres	Yield	Pre-Quality P Production	re-Quality Yield		Yield w			YE Opt Out	
2006	8.374.0	158.00	53 A	0.0	0		53	55	55		
2007	6.320.0	158.00	40 A	0.0	0	H	40	42	42		
2009	8,058.0	158.00	51 A	0.0	0	H	51	52	52		
2011	4,266.0	158.00	27 A	0.0	0	<b>H</b>	27	28	28		
2014	11,973.0	153.50	78 A	0.0	0	Ē	78	79	79		
2016-M	3,542.0	80.50	44 A	0.0	0		44	45	45		
2017-M	3,990.0	70.00	57 A	0.0	0		57	58	58		
2020	0.0	0.00	0 Z	0.0	0		0	0			
2021-M	5,338.0	157.00	34 A	0 0	0		34	34	34		
2022-Z	0.0	0.00	0 Z				0	0			
2023			-						Commin	al and	
Record T	Vne			Required	Innactio		eld Revie		Commin	giea	
				Keduneu, 🗖							
Prior AP	PH Yield:	49 Total			0		384	393	393		
	T Yield:	39 Avg:	48				48	49	49		
	of Years:	26				liminary Y	field:	48		ictor: 0.1	000
Yie	Id Limit: Non	e				Rate Yield: 48 Adj Yield: 48					
					Mu	ti Crop Re	porting	Reason	1:		
	d APH Yield trance provid	der use or	(v):		49						
2010/01/01/01	ee UOM Per				4.3	TA Ap	oplied				
Commen	ts										

## NEBRASKA BOX BUTTE

Form: FSA-156EZ



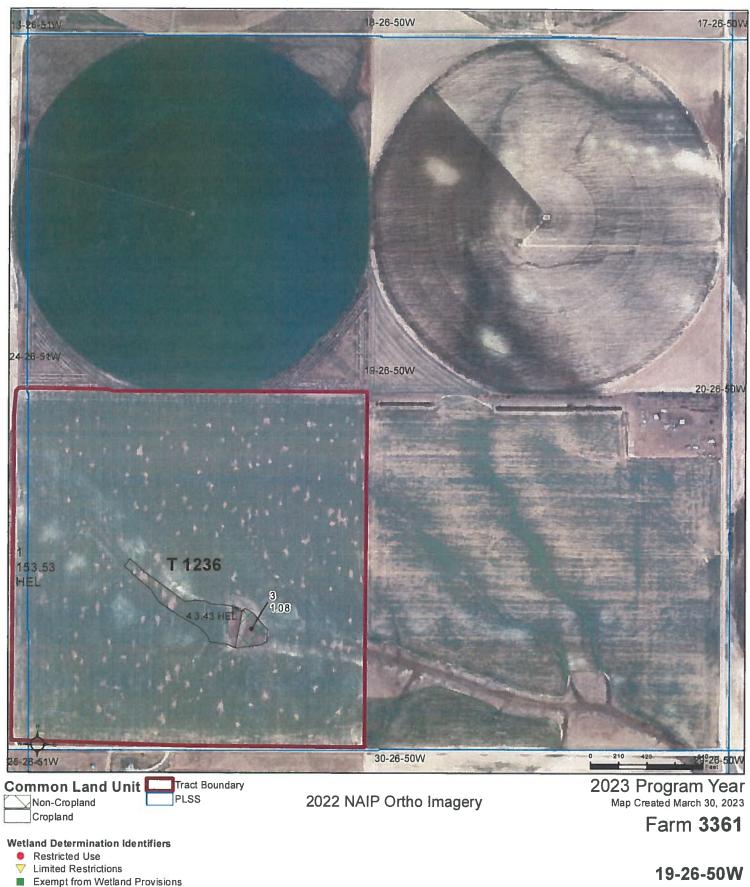
A United States Department of Agriculture Farm Service Agency FARM: 3361 Prepared: 5/15/23 12:15 PM CST Crop Year: 2023

## Abbreviated 156 Farm Record

Farm Land	Cropland	DCP Cropland	WBP	EWP	WRP	GRP	Sugarcane
158.04	156.96	156.96	0.00	0.00	0.00	0.00	0.0
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	CRP	MPL	DCP Ag. Rel Activity	SOD
0.00	0.00	156.96	0.00	0.00	0.00	0.00	0.00
	L		<u> </u>				
			DCP Crop Data				
Crop Name		Base Acres	CCC-5	505 CRP Red	uction Acres	PLC Yiel	d
Wheat		51.60			0.00	51	
Oats		0.60			0.00	34	
Corn		79.50			0.00	143	
Sunflowers		1.40			0.00	622	 }
Barley		5.00			0.00	32	
TOTAL		138.10			0.00		
ract Number	: 6822			970128			
Fract Number Description SA Physical Loc NSI Physical Loc BIA Unit Range No IEL Status Vetland Status VL Violations Dwners	: S2 of 3 ation : NEBR cation : NEBR umber : : HEL fi : Tract of : None : MARK	SE4 25-25-49, 30-25-48, W2 ASKA/BOX BUTTE ASKA/BOX BUTTE eld on tract.Conservation syst contains a wetland or farmed	tem being actively app wetland	blied			
Description SA Physical Loc NSI Physical Loc BA Unit Range No IEL Status Vetland Status VL Violations Dwners Dther Producers	: S2 of 3 ation : NEBR cation : NEBR umber : : HEL fi : Tract o : None : MARK : None	ASKA/BOX BUTTE ASKA/BOX BUTTE eld on tract.Conservation syst	tem being actively app wetland	olied			
Description SA Physical Loc: NSI Physical Loc IA Unit Range No IEL Status Vetland Status VL Violations Dwners Dther Producers	: S2 of 3 ation : NEBR cation : NEBR umber : : HEL fi : Tract of : None : MARK	ASKA/BOX BUTTE ASKA/BOX BUTTE eld on tract.Conservation syst	tem being actively app wetland HN	blied			
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Description SA Physical Loc NSI Physical Loc BIA Unit Range No IEL Status Vetland Status VL Violations Dwners	: S2 of 3 ation : NEBR cation : NEBR umber : : HEL fi : Tract o : None : MARK : None	ASKA/BOX BUTTE ASKA/BOX BUTTE eld on tract.Conservation syst	tem being actively app wetland HN	blied	WRP	GRP	Sugarcane
Description SA Physical Loc: NSI Physical Loc BIA Unit Range No IEL Status Vetland Status VL Violations Dwners Other Producers Secon ID	: S2 of 3 ation : NEBR cation : NEBR umber : : HEL fi : Tract o : None : MARK : None : None	ASKA/BOX BUTTE ASKA/BOX BUTTE eld on tract.Conservation syst contains a wetland or farmed VAUGHN, BRIDGET VAUG	tem being actively app wetland HN <b>Tract Land Data</b>		<b>WRP</b> 0.00	GRP 0.00	Sugarcane 0.0
Description SA Physical Loc: NSI Physical Loc: IA Unit Range No IEL Status Vetland Status VL Violations Dwners Dther Producers Recon ID Farm Land	: S2 of 3 ation : NEBR cation : NEBR umber : : HEL fi : Tract of : None : MARK : None : None	ASKA/BOX BUTTE ASKA/BOX BUTTE eld on tract.Conservation syst contains a wetland or farmed VAUGHN, BRIDGET VAUGH	tem being actively app wetland HN <b>Tract Land Data</b> WBP	EWP			Sugarcane 0.0 SOD
Description SA Physical Loc: INSI Physical Loc: IA Unit Range No IEL Status Vetland Status VL Violations Divers Other Producers Lecon ID Farm Land 709.96 State	: S2 of 3 ation : NEBR cation : NEBR umber : : HEL fi : Tract of : None : MARK : None : None : None : None : None	ASKA/BOX BUTTE ASKA/BOX BUTTE eld on tract.Conservation syst contains a wetland or farmed of VAUGHN, BRIDGET VAUGE DCP Cropland 709.96	tem being actively app wetland HN <b>Tract Land Data</b> WBP 0.00	<b>EWP</b> 0.00	0.00	0.00	0.0
Pescription SA Physical Loc: NSI Physical Loc: IA Unit Range Nu EL Status /etland Status /L Violations whers econ ID Farm Land 709.96 State Conservation 0.00	: S2 of 3 ation : NEBR cation : NEBR umber : : HEL fi : Tract o : None : MARK : None : None : None : None : None : Other Conservation	ASKA/BOX BUTTE ASKA/BOX BUTTE eld on tract.Conservation syst contains a wetland or farmed of VAUGHN, BRIDGET VAUGE DCP Cropland 709.96 Effective DCP Cropland 700.14	tem being actively app wetland HN Tract Land Data WBP 0.00 Double Cropped	<b>EWP</b> 0.00 <b>CRP</b>	0.00	0.00 DCP Ag. Rel Activity	0.0 SOD

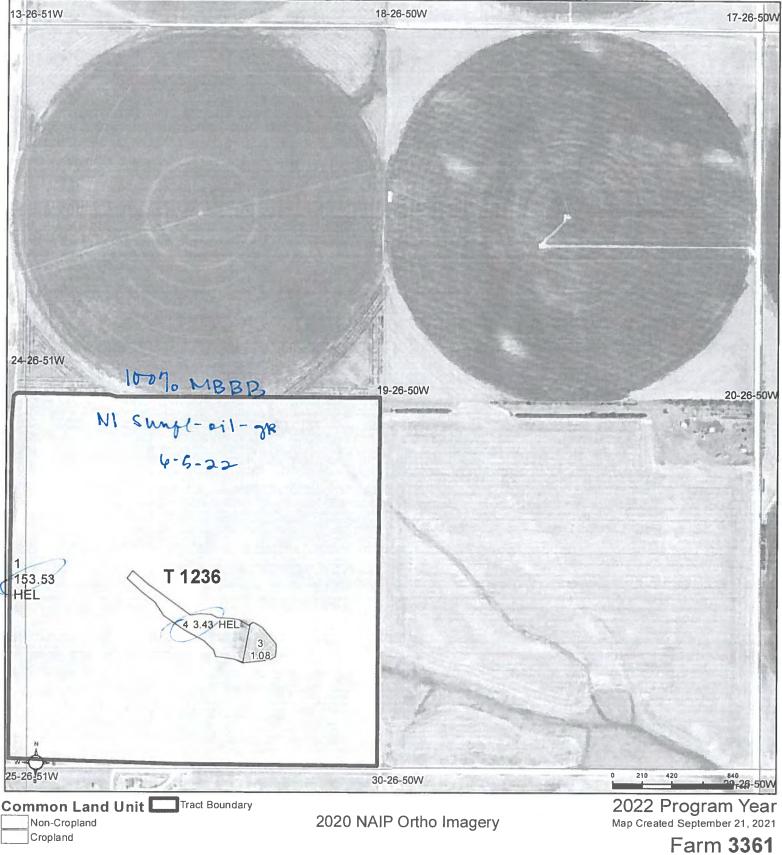


#### United States Department of Agriculture Box Butte County, Nebraska



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).





### Wetland Determination Identifiers

- Restricted Use
- V Limited Restrictions

Exempt from Wetland 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 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).

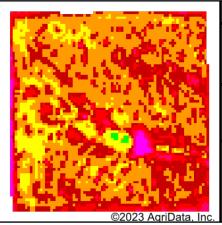
19-26-50W

# Max NDVI Multi-year

84 30

Max: 81

Min: 42



		2022		
Std. Dev:	6.22		Max:	79
Mean:	64.8		Min:	25
Crop:				

	202	1
	Std. Dev: <b>7.52</b>	Max:
	Mean: <b>58.59</b>	Min:
©2023 AgriData, Inc.	Crop:	

	2020
State of the second	Std. Dev: <b>3.69</b> Max: <b>61</b> Mean: <b>20.56</b> Min: <b>14</b>
	Crop:
©2023 AqriData, Inc.	

Contraction of the second second	2019
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Std. Dev: <b>3.99</b>
	Mean: <b>76.1</b>
S	Crop:
and the second	
©2023 AgriData, Inc.	

Client: Farm: Field: Date: 5/15/2023 Acres: 158.04

State: NE County: Box Butte Location: 19-26N-50W Township: Nonpareil Map Center: 42° 12' 35.71, -103° 12' 19.49

L	Value
High	86 - 99
	81 - 85
BIOMASS	76 - 80
OM	71 - 75
	66 - 70
VE	61 - 65
RELATIVE	51 - 60
EL	41 - 50
	21 - 40
Low	1 - 20
	0 - 0

Soils Weighted Average

NCCPI Overall: 35.7

## **Elevation (feet)**

Min: 4,286.7 Max: 4,337.1 Range: 50.4 Mean: 4,317.4 Std Dev: 9.8



	1
100 C	and the second second
30. C	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	©2023 AgriData, Inc.

2018						
Std. Dev: <b>4.14</b>	Max:	78				
Mean: <b>70.17</b>	Min:	34				
Crop:						

THE A	1.8 4
©2023 AgriDa	

5 A.	201	7	
5 A.	Std. Dev: 6.43	Max: 64	
	Mean: <b>44.94</b>	Min: 23	
	Crop:		
1 · · · ·			
-			
6.5			
griData, Inc.			

2016				
Std. Dev: Mean:	Max: Min:			
Crop:				

2015			
Std. Dev: Mean:	Max: Min:		
Crop:			

Client: Farm: Field: Date: 5/15/2023 Acres: 158.04

## State: NE

County: Box Butte

Location: 19-26N-50W

Township: Nonpareil

Map Center: 42° 12' 35.71, -103° 12' 19.49

~	Value
Low RELATIVE BIOMASS High	86 - 99
	81 - 85
	76 - 80
	71 - 75
	66 - 70
	61 - 65
	51 - 60
	41 - 50
	21 - 40
	1 - 20
	0 - 0

## Soils Weighted Average

NCCPI Overall: 35.7

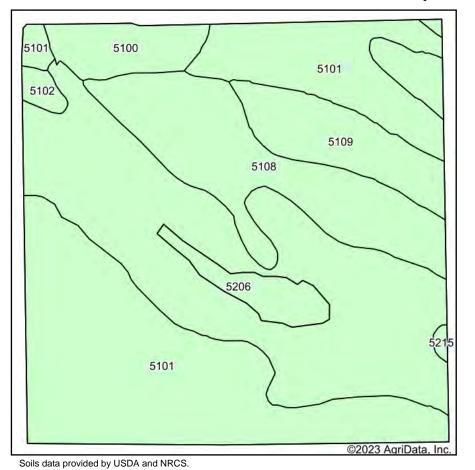
## **Elevation (feet)**

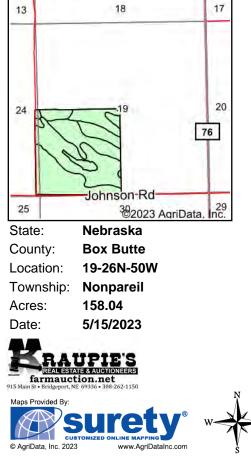
Min: 4,286.7 Max: 4,337.1 Range: 50.4 Mean: 4,317.4 Std Dev: 9.8





Soils Map





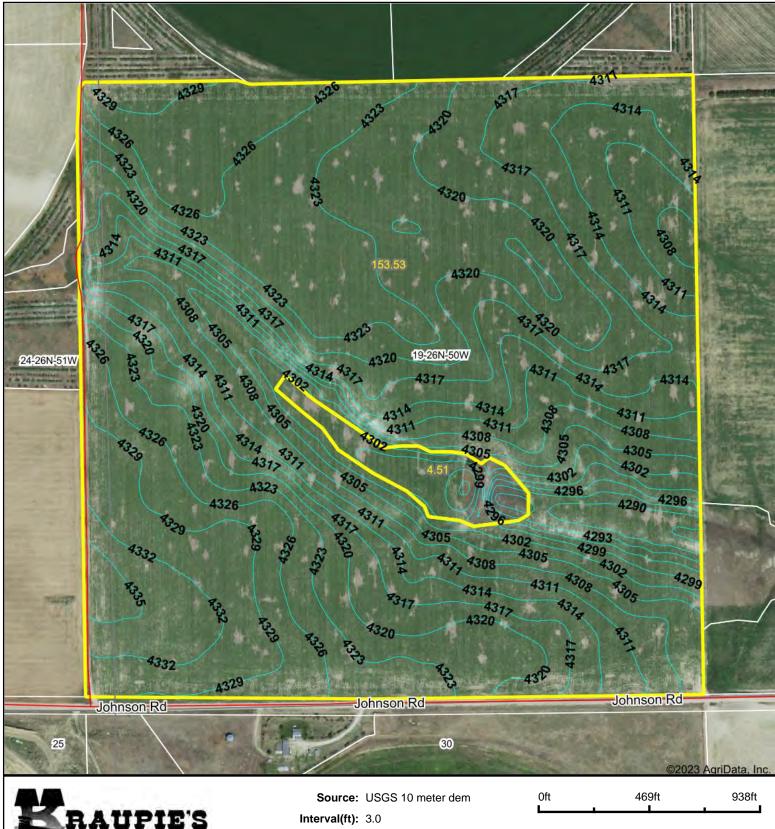
Area	Symbol: NE013, Soil Are	ea Versi	on: 23									
Code	Soil Description	Acres	Percent of field	Non-Irr Class *c	Irr Class *c	Range Production (lbs/acre/yr)	SRPG	Corn Irrigated Bu	Dry beans Irrigated Bu	Sugar beets Irrigated Tons	Winter wheat Bu	*n NCCPI Soybeans
5101	Alliance loam, 1 to 3 percent slopes	57.83	36.6%	lle	lle	2411	58	140	30	19	34	41
5206	Oglala-Canyon complex, 3 to 9 percent slopes	54.40	34.4%	IVe	IVe	1959	38	92	23	14	23	27
5108	Alliance-Rosebud loams, 1 to 3 percent slopes	23.67	15.0%	lle	lle	2086	46	114	30	19	34	36
5109	Alliance-Rosebud loams, 3 to 6 percent slopes	13.71	8.7%	llle	llle	2045	44	111	28	17	32	39
5100	Alliance loam, 0 to 1 percent slopes	6.77	4.3%	llc	le	2400	59	145	32	20	37	42
5102	Alliance loam, 3 to 6 percent slopes	1.30	0.8%	llle	llle	2395	56	128	26	16	30	41
5215	Oglala-Canyon very fine sandy loams, 9 to 30 percent slopes	0.36	0.2%	Vle		1831	18					25
		Weighte	ed Average	2.79	*-	2173.1	48	116.9	27.4	17.1	30.1	*n 35.3

\*n: The aggregation method is "Weighted Average using all components"

\*c: Using Capabilities Class Dominant Condition Aggregation Method \*- Irr Class weighted average cannot be calculated on the current soils data due to missing data.

Soils data provided by USDA and NRCS.

# **Topography Contours**





 Source:
 USGS 10 meter den

 Interval(ft):
 3.0

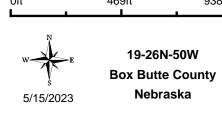
 Min:
 4,286.7

 Max:
 4,337.1

 Range:
 50.4

 Average:
 4,317.4

 Standard Deviation:
 9.84 ft



Map Center: 42° 12' 35.71, -103° 12' 19.49