FSA INFO PACKET





Fillmore County, Nebraska



Common Land Unit

Cropland
Tract Boundary

2020 NAIP Ortho Imagery

2022 Program Year
Map Created October 19, 2021

Farm **2543**

Wetland Determination Identifiers

Restricted Use

Limited Restrictions

Exempt from Wetland Provisions

33-5-4W

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).

FARM: 2543

Nebraska U.S. Department of Agriculture

Farm Service Agency

Prepared: 6/21/22 11:55 AM **Crop Year:** 2022

Fillmore
Report ID: FSA-156EZ

Abbreviated 156 Farm Record

Page: 1 of 2

DISCLAIMER: This is data extracted from the web farm database. Because of potential messaging failures in MIDAS, this data is not guaranteed to be an accurate and complete representation of data contained in the MIDAS system, which is the system of record for Farm Records.

Operator Name Farm Identifier

ARC/PLC G/I/F Eligibility: Eligible

CRP Contract Number(s): None

Farmland	Cropland	DCP Cropland	WBP	WRP	EWP	CRP Cropland	GRP	Farm Status	Number of Tracts
77.91	77.91	77.91	0.0	0.0	0.0	0.0	0.0	Active	1
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL/FWP		ative Sod			
0.0	0.0	77.91	0.0	0.0	(0.0			

			0.0						
ARC/PLC									
PLC	ARC-CO	ARC-IC	PLC-Default	ARC-CO-Default	ARC-IC-Default				
NONE	CORN, SOYBN	NONE	NONE	NONE	NONE				
Crop	Base Acreage	PLC Yield	CCC-505 CRP Reduction	HIP					
CORN	58.27	192	0.00	85					
SOYBEANS	19.43	58	0.00	85					
Total Base Acres:	77.7								

Tract Number: 1722 Description WNE 33 5 4

FSA Physical Location : Fillmore, NE ANSI Physical Location: Fillmore, NE

BIA Range Unit Number:

HEL Status: NHEL: no agricultural commodity planted on undetermined fields

Wetland Status: Wetland determinations not complete

WL Violations: None

Farmland	Cropland	DCP Cropland	WBP	WRP	EWP	CRP Cropland	GRP
77.91	77.91	77.91	0.0	0.0	0.0	0.0	0.0
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped		MPL/FWP	Native Sod	
0.0	0.0	77.91	0.0		0.0	0.0	

Crop	Base Acreage	PLC Yield	CCC-505 CRP Reduction
CORN	58.27	192	0.00
SOYBEANS	19.43	58	0.00

Total Base Acres: 77.7

Owners: HORNER, MICHAEL T HORNER, CLAUDIA D

FARM: 2543

Nebraska U.S. Department of Agriculture Prepared: 6/21/22 11:55 AM

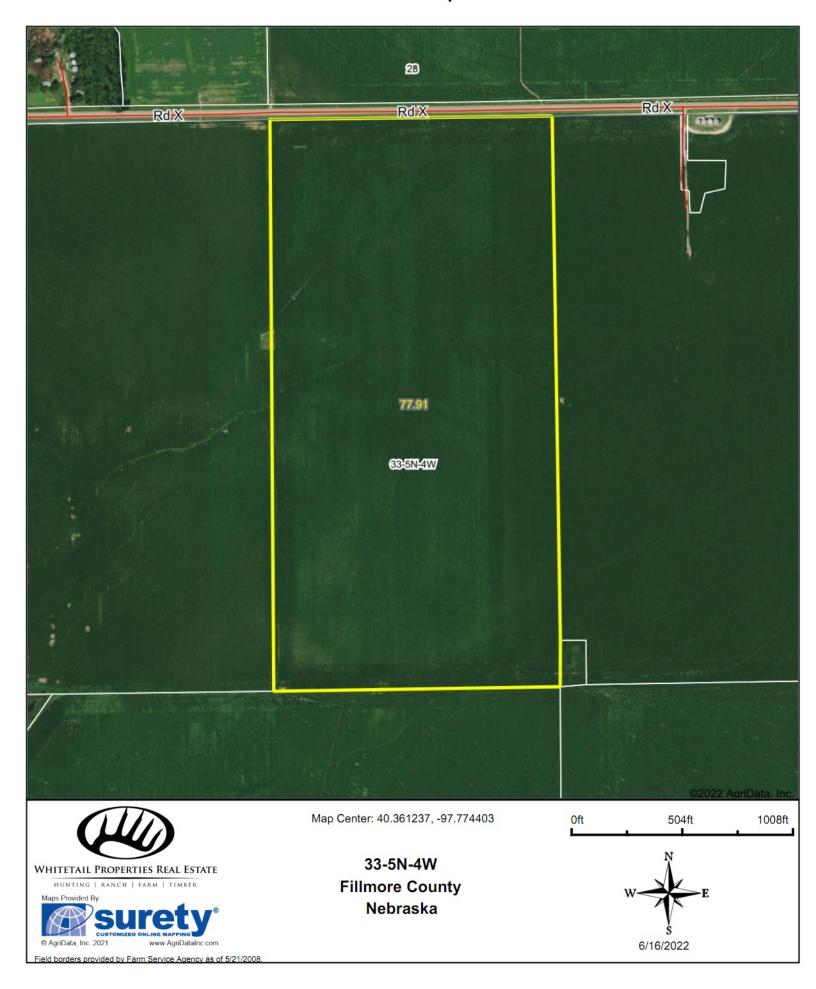
Fillmore Farm Service Agency Crop Year: 2022

Report ID: FSA-156EZ Abbreviated 156 Farm Record Page: 2 of 2

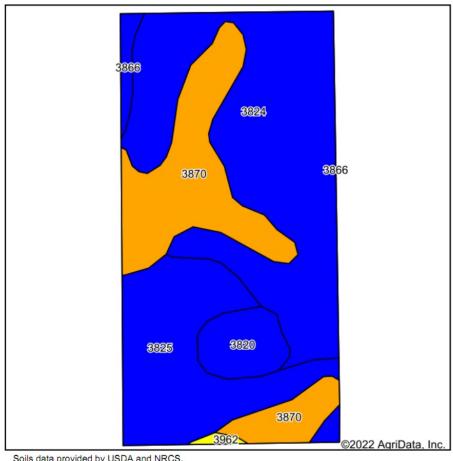
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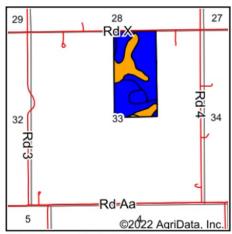
Other Producers: None

Aerial Map



Soils Map





State: Nebraska County: **Fillmore** 33-5N-4W Location: Township: Bryant Acres: 77.91 Date: 6/16/2022







Soils	data provided by USDA and NRCS.	,	9	8			
Area S	Symbol: NE059, Soil Area Version: 20						
Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Irr Class *c	*n NCCPI Overall
3824	Crete silt loam, 0 to 1 percent slopes	36.06	46.3%		lls	lls	64
3825	Crete silt loam, 1 to 3 percent slopes	17.92	23.0%		lle	lle	63
3870	Hastings silty clay loam, 3 to 7 percent slopes, eroded	17.90	23.0%		Ille	IIIe	59
3820	Butler silt loam, 0 to 1 percent slopes	4.44	5.7%		llw	llw	61
3866	Hastings silt loam, 1 to 3 percent slopes	1.24	1.6%		lle	lle	68
3962	Hastings silty clay loam, 7 to 11 percent slopes, eroded	0.35	0.4%		IVe	IVe	58
	L	Weighted Average	2.24	2.24	*n 62.5		

^{*}n: The aggregation method is "Weighted Average using all components"

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method

Topography Hillshade

