FARM: 25

Crop Year: 2022

lowa

U.S. Department of Agriculture

**Farm Service Agency** 

Prepared: 10/28/21 3:46 PM

Adams

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** 

MAUDERLY, CODY G

Farms Associated with Operator:

66, 2467, 2545

0.0

ARC/PLC G/I/F Eligibility: Eligible

Farm Identifier

0.0

Before Spli

CRP Contract Number(s): None

0.0

Farmland 235.85	Cropland	DCP Cropland 187.08	<b>WBP</b> 0.0	WRP	EWP 0.0	CRP Cropland 0.0	GRP 0.0	Farm Status Active	Number of Tracts 2
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL/FWP		ative Sod			

		AR	C/PLC		
PLC	ARC-CO	ARC-IC	PLC-Default	ARC-CO-Default	ARC-IC-Default
CORN	OATS	NONE	NONE	NONE	NONE

0.0

Crop	Base Acreage	PLC Yield	CCC-505 CRP Reduction
OATS	13.9	42	0.00
CORN	53.9	122	0.00
Total Base Acres:	67.8		

187.08

0.0

Tract Number: 3592

Description

FSA Physical Location:

Adams, IA

ANSI Physical Location: Adams, IA

Current

**BIA Range Unit Number:** 

HEL Status: HEL: conservation system is being actively applied

Wetland Status:

Tract does not contain a wetland

Recon Number 2022 - 1

WL Violations: None

						CRP	
Farmland	Cropland	DCP Cropland	WBP	WRP	EWP	Cropland	GRP
175.92	140.33	140.33	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	140.33	0.0		0.0	0.0	

Crop	Base Acreage	PLC Yield	CCC-505 CRP Reduction
OATS	10.43	42	0.00
CORN	40.43	122	0.00

Total Base Acres:

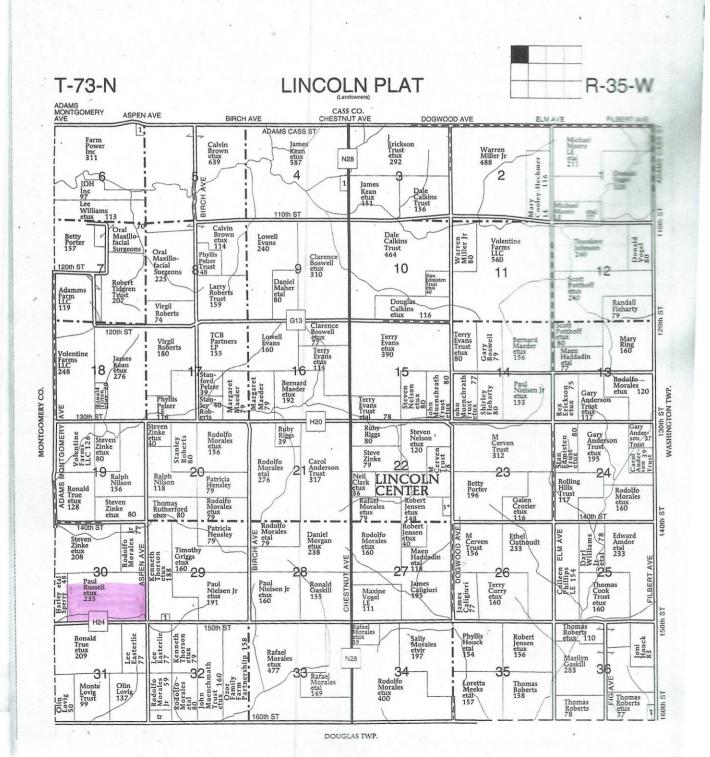
50.86

Owners: RUSSELL, ALAN

## Who Says...Nothing Is Free Anymore?

Receive a "free" County Plat and Directory just for reviewing <u>your</u> township directory map for correct information. (The Free book may be of any county in any state printed by FHP for that year.) Contact FHP UPDATING DEPARTMENT AT 800-685-7432-EXT. 2605

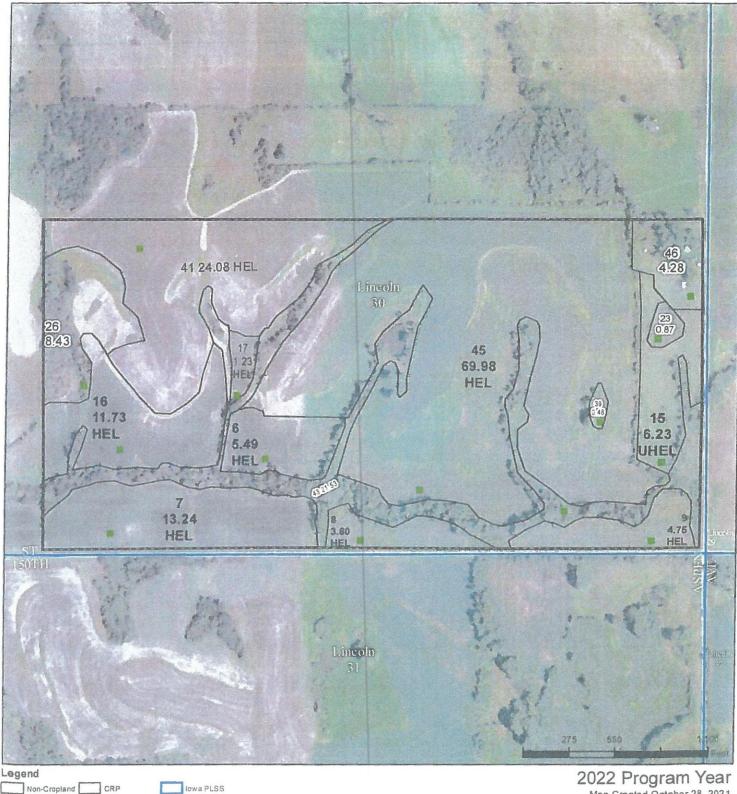
Or email: camille.knowles@farmandhomepublishers.com





## Adams County, Iowa





Wetland Determination Identifiers

Tract Boundary

Iowa Roads

Restricted Use

Cropland

Limited Restrictions

Exempt from Conservation

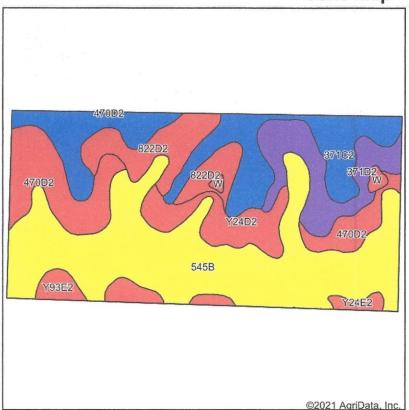
Tract Cropland Total: 140.33 acres

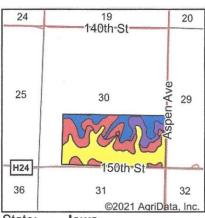
2022 Program Year Map Created October 28, 2021

Farm 25 Tract 3592

Exempt from Conservation
Compliance Provisions
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## Soils Map





State: Iowa
County: Adams
Location: 30-73N-35W
Township: Lincoln
Acres: 174.79
Date: 10/29/2021





Soils data provided by USDA and NRCS.

Area	Symbol: IA003, Soil Area Version: 33								
Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	*n NCCPI Soybeans	
545B	Zook-Ely-Gullied land complex, 2 to 5 percent slopes	69.52	39.8%		lle	64	52		8
371C2	Sharpsburg-Nira silty clay loams, 5 to 9 percent slopes, eroded	32.87	18.8%		IIIe	83	64		67
470D2	Lamoni-Shelby complex, 9 to 14 percent slopes, moderately eroded	21.21	12.1%		IVe	26	25		47
371D2	Sharpsburg-Nira silty clay loams, 9 to 14 percent slopes, eroded	15.61	8.9%		Ille	57	54		63
822D2	Lamoni silty clay loam, 9 to 14 percent slopes, eroded	15.39	8.8%		IVe	10	15		43
Y24D2	Shelby clay loam, dissected till plain, 9 to 14 percent slopes, eroded	11.51	6.6%		IIIe	49			55
Y93E2	Shelby-Adair clay loams, dissected till plain, 14 to 18 percent slopes, eroded	5.87	3.4%		IVe	28			43
Y24E2	Shelby clay loam, dissected till plain, 14 to 18 percent slopes, eroded	1.59	0.9%		IVe	35			49
W	Water	1.22	0.7%			0	0		
			Weight	ed Average	2.83	54.7	*_	*n 3	36.4

<sup>\*\*</sup>IA has updated the CSR values for each county to CSR2.

Soils data provided by USDA and NRCS.

<sup>\*-</sup> CSR weighted average cannot be calculated on the current soils data, use prior data version for csr values.

<sup>\*</sup>n: The aggregation method is "Weighted Average using all components"

<sup>\*</sup>c: Using Capabilities Class Dominant Condition Aggregation Method