



**Legend**

- ☐ Non-Cropland ☐ CRP ☐ Iowa PLSS  
☐ Cropland ☐ Tract Boundary ☐ Iowa Roads

**Wetland Determination Identifiers**

- ☐ Restricted Use  
☐ Limited Restrictions  
☐ Exempt from Conservation  
☐ Compliance Provisions

Tract Cropland Total: 147.29 acres

2023 Program Year  
Map Created April 10, 2023

Farm 542  
Tract 2234

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IOWA

PAGE

Form: FSA-156EZ

See Page 2 for non-discriminatory Statements.

United States Department of Agriculture  
Farm Service Agency

## Abbreviated 156 Farm Record

FARM : 542

Prepared : 11/9/23 3:58 PM CST

Crop Year : 2024

Operator Name :  
CRP Contract Number(s) : None  
Recon ID : None  
Transferred From : None  
ARCPLC G//F Eligibility : Eligible

## Farm Land Data

Farmland	Cropland	DCP Cropland	WBP	EWP	WRP	GRP	Sugarcane	Farm Status	Number Of Tracts
192.03	147.29	147.29	0.00	0.00	0.00	0.00	0.0	Active	1
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped			CRP	MPL	DCP Ag.Rel. Activity	SOD
0.00	0.00	147.29	0.00			0.00	0.00	0.00	0.00

## Crop Election Choice

ARC Individual	ARC County	Price Loss Coverage
None	CORN, SOYBN	None

## DCP Crop Data

Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PLC Yield	HIP
Corn	99.90	0.00	131	
Soybeans	39.60	0.00	55	

**TOTAL**                                      **139.50**                                      **0.00**

## NOTES

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**Tract Number** : 2234

**Description** : A-6 SW4,NW4SE4 2 Fremont  
**FSA Physical Location** : IOWA/PAGE  
**ANSI Physical Location** : IOWA/PAGE  
**BIA Unit Range Number** :  
**HEL Status** : HEL field on tract.Conservation system  
**Wetland Status** : Wetland determinations not complete  
**WL Violations** : None  
**Owners** : GUSTAF A ALM  
**Other Producers** :  
**Recon ID** : None

## Tract Land Data

Farm Land	Cropland	DCP Cropland	WBP	EWP	WRP	GRP	Sugarcane
192.03	147.29	147.29	0.00	0.00	0.00	0.00	0.0





Abbreviated 156 Farm Record

Tract 2234 Continued ...

State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	CRP	MPL	DCP Ag. Rel Activity	SOD
0.00	0.00	147.29	0.00	0.00	0.00	0.00	0.00

DCP Crop Data

Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PLC Yield
Corn	99.90	0.00	131
Soybeans	39.60	0.00	55
<b>TOTAL</b>	<b>139.50</b>	<b>0.00</b>	

NOTES

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CONSERVATION PLAN

Client: Alm, Gustaf

Gustaf Alm

Assisted By: Bob Moser

LAND UNITS		PLANNED			APPLIED		PLANNED CONSERVATION TREATMENT
TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
t2234	6	1.3ac					crop A CROP ROTATION of corn soybeans will be used on these fields. The following CONSERVATION TILLAGE system will be used: Soybean stubble is spring tilled leaving at least 20% of the ground covered by residue after planting corn. Corn stalks are tilled leaving at least 30% of the ground covered by residue after planting soybeans.
t2234	6	1.3ac	04	1999			CONSERVATION CROP ROTATION
t2234	6	1.3ac	04	1999			CONSERVATION TILLAGE
t2234	1, 2, 3, 4, 5, 7	151.8ac					crop A CROP ROTATION of corn soybeans will be used on these fields. CONTOUR FARMING will be used for all planting and tillage operations. The following CONSERVATION TILLAGE system will be used: Corn is no-tilled into soybean stubble leaving at least 40% of the ground covered by residue after planting. Soybeans are no-tilled into corn stalks leaving at least 60% of the ground covered by residue after planting.
t2234	1 HEL*	36.5ac	04	1999			CONSERVATION CROP ROTATION
	2 HEL*	8.5ac	04	1999			
	3	4.6ac	04	1999			
	4 HEL*	55.1ac	04	1999			
	5 HEL*	9.1ac	04	1999			
	7 HEL*	38.0ac	04	1999			
t2234	1 HEL*	36.5ac	04	1999			CONSERVATION TILLAGE
	2 HEL*	8.5ac	04	1999			
	3	4.6ac	04	1999			
	4 HEL*	55.1ac	04	1999			
	5 HEL*	9.1ac	04	1999			
	7 HEL*	38.0ac	04	1999			
t2234	1 HEL*	36.5ac	04	1999			CONTOUR FARMING
	2 HEL*	8.5ac	04	1999			
	3	4.6ac	04	1999			
	4 HEL*	55.1ac	04	1999			
	5 HEL*	9.1ac	04	1999			

HEL Fields marked as HEL are highly erodible fields.

HEL\* Reapplication of this conservation practice on this highly erodible field is required for compliance with the Food Security Act of 1985. See the Conservation Plan for details about first time application.

CONSERVATION PLAN

Client: Alm, Gustaf  
 Gustaf Alm  
 Assisted By: Bob Moser

LAND UNITS		PLANNED			APPLIED		PLANNED CONSERVATION TREATMENT
TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
t2234	7	HEL*	38.0ac	04	1999		FIELD BORDER
	1	HEL*	260.0ft	04	1999		
	4	HEL*	1580.0ft	04	1999		
	7	HEL*	1070.0ft	04	1999		
t2234	1	HEL*	2.3ac	04	1999		GRASSED WATERWAY
	4	HEL*	1.3ac	04	1999		

HEL Fields marked as HEL are highly erodible fields.  
 HEL\* Reapplication of this conservation practice on this highly erodible field is required for compliance with the Food Security Act of 1985. See the Conservation Plan for details about first time application.

CONSERVATION PLAN APPROVAL

Client: Alm, Gustaf  
Assisted By: Bob Moser

Gustaf Alm

Tract	ACRES	LAND UNIT NAME	OWNER NAME
t2234	200.0		
TOTAL	200.0 ACRES		

CERTIFICATION OF COMPLIANCE WITH THE FOOD SECURITY ACT, 1985

I (We) concur in the conservation practices and installation schedules indicated in this conservation plan for all fields labeled HEL\*. I (We) understand that, when this conservation plan for HEL fields is applied to the land and maintained on a continuing basis, the conservation system will meet all of the Food Security Act of 1985 requirements for conservation compliance. Furthermore, I (we) understand that if any fields other than those HEL fields specified in this plan will be used for the production of agricultural commodities, I (we) will contact ASCS and SCS for an HEL determination.

(X)

Cooperator (Producer)

*Todd Allen*

Date 9-19-98

The above Conservation Plan meets the requirements of the Field Office Technical Guide.

Designated Conservationist

*Ken McCall*

Date

*9/24/98*

Approved by

Conservation District

*Dennis C. Zedler*

Date

*9/27/98*

HEL Fields marked as HEL are highly erodible fields.

HEL\* Reapplication of this conservation practice on this highly erodible field is required for compliance with the Food Security Act of 1985. See the Conservation Plan for details about first time application.

## HIGHLY ERODIBLE LAND AND WETLAND CONSERVATION DETERMINATION

3. NAME OF USDA AGENCY OR PRODUCER REQUESTING DETERMINATION

4. FARM NO. AND TRACT NO. (S)

5. COUNTY

## SECTION I - HIGHLY ERODIBLE LAND

6. Is a soil survey now available for making a highly erodible land determination?

7. Are there highly erodible soil map units on this farm?

8. a. List highly erodible tract and fields that, according to ASCS records, were used to produce an agricultural commodity in any crop year during 1981-1985.

b. Is an approved conservation plan being actively applied on all of these fields? If "no," list the tract and fields (from the ASCS records) on which a plan is not being applied.

9. a. List highly erodible tract and fields that, according to ASCS records, have been or will be converted for the production of agricultural commodities, were not used for this purpose in any crop year during 1981-1985, and were not enrolled in a USDA set-aside or diversion program.

b. Is an approved conservation system being used on these fields? If "no," list the tract and fields (from the ASCS records) on which a system is not being used.

10. Are there other fields or unnumbered areas that (1) have highly erodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985?

11. CERTIFICATION: The \_\_\_\_\_ (no.) conservation plan(s) was (were) approved by the \_\_\_\_\_ Conservation District on \_\_\_\_\_, and conform with technical requirements of the SCS field office technical guide. Conservation systems included in the conservation plan(s) applied \_\_\_\_\_ (no.).

## SECTION II - WETLAND

12. Are hydric soils on this farm? If "yes," list tract and fields (from the ASCS records) or unnumbered areas (un) in which they occur.

13. Do fields that were or will be used to produce an agricultural commodity contain wetland? If "yes," list tract and fields, outline the wetland areas within fields on the ASCS photograph(s), and mark with "w" for wetland; "aw" for artificial and irrigation induced wetland; "mw" for wetland on which the conversion would result in minimal effect.

14. Are there converted wetlands on this farm that have been converted since December 23, 1985? If "yes," list the tract and fields, outline converted wetlands on the ASCS photograph(s), and mark with "cw".

15. The wetland determination was done in the office ☒ field ☐.16. This determination was hand delivered ☐ mailed ☒ to the producer on \_\_\_\_\_ (DATE)

Any producer who does not agree with this determination may request reconsideration from the person making this determination. This request is a prerequisite for any further appeal. The request must be in writing and must set forth reasons for the request. The request must be mailed or delivered within 15 days after written notice of the determination is mailed to or otherwise made available to the producer.

17. REMARKS

18. SIGNATURE OF SCS DISTRICT CONSERVATIONIST

DATE