



# LINCOLN

## CONSERVATION PLAN MAP LEGEND

		Planned	Applied			Planned	Applied
Grassed Waterway				Terraces			
Field Border				Water Control Structure			
Field Boundary				Erosion Control Structure			
(HEL)	Highly Erodible Land			(CW)	Converted Wetland		
(W)	Wetland			(FW)	Farmed Wetland		

All acreages and footages are approximate

NOT TO SCALE ( 1982 Flight)    CASS    Crop Year    57 4

Field 6 = P 81-87    Lincoln    C-B No Till?

Printed on: December 2, 1993  
Assisted By: BPG  
NOTE: Approval Date is on  
signature sheet.

CONSERVATION COMPLIANCE PLAN FOR TRACT t0870  
Eden , Steven

CONSERVATION SYSTEM SUMMARY FOR FIELDS 1, 2, 3 & 4

A CROP ROTATION of corn soybeans will be used on these fields.

CONTOUR FARMING will be used for all planting and tillage operations.

CONTOUR BUFFER STRIPS will be established and alternated with wider cultivated strips. A minimum of 30% of the slope will be in buffer strips.

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.

Corn stalks are spring tilled leaving at least 30% of the ground covered by residue after planting soybeans.

GRASSED WATERWAYS and FIELD BORDERS are required in locations shown on the conservation plan map.

APPLICATION SCHEDULE

Install Date	Field No.	Practice (SCS practice number)	Amount	Applied Date
May 70	2 *	Field Border (386)	400 Ft.	May 70
May 91	3 *	Field Border (386)	1100 Ft.	
May 91	3 *	Grassed Waterway (412)	0.1 Ac.	
May 94	1 *	Crop Rotation (328)	23 Ac.	
May 94	1 *	Conservation Tillage (329)	23 Ac.	
May 94	1 *	Contour Farming (330)	23 Ac.	
May 94	1 *	Field Border (386)	800 Ft.	

\*In order to be considered actively applying your conservation plan, practices need to be installed according to SCS standards and specifications by the planned date AND BE MAINTAINED THEREAFTER. It would be helpful in certifying your active application if you let the SCS office know when practices have been applied.



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APPLICATION SCHEDULE

Install Date	Field No.	Practice (SCS practice number)	Amount	Applied Date
May 94	1 *	Grassed Waterway (412)	0.3 Ac.	
May 94	1 *	Contour Buffer Strips (585)	23 Ac.	
May 94	2 *	Crop Rotation (328)	5 Ac.	
May 94	2 *	Conservation Tillage (329)	5 Ac.	
May 94	2 *	Contour Farming (330)	5 Ac.	
May 94	2 *	Contour Buffer Strips (585)	5 Ac.	
May 94	3 *	Crop Rotation (328)	8 Ac.	
May 94	3 *	Conservation Tillage (329)	8 Ac.	
May 94	3 *	Contour Farming (330)	8 Ac.	
May 94	3 *	Contour Buffer Strips (585)	8 Ac.	
May 94	4 *	Crop Rotation (328)	6.5 Ac.	
May 94	4 *	Conservation Tillage (329)	6.5 Ac.	
May 94	4 *	Contour Farming (330)	6.5 Ac.	
May 94	4 *	Field Border (386)	600 Ft.	
May 94	4 *	Contour Buffer Strips (585)	6.5 Ac.	

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For detailed information on crop rotations, conservation tillage, contouring, field borders, grassed waterways and contour buffer strips see the attached job sheets.

More conserving crops may be used in the crop rotation, refer to the crop rotation job sheet for additional information.

Remarks:

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CONSERVATION SYSTEM SUMMARY FOR FIELD 5

PASTURE: This field will be used for pasture.  
Fertilize according to soil tests. Using a rotational  
grazing system will greatly increase production of  
pasture. This could consist of 1 week of grazing  
followed by 3 weeks of rest period. Stocking rate will  
vary from 1-3 acres per cow/calf unit depending on  
fertilizer rate and grazing system used.

APPLICATION SCHEDULE

Install Date	Field No.	Practice (SCS practice number)	Amount	Applied Date
May 88	5 *	Pasture and Hayland Management (510)	12.6 Ac.	May 88

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Remarks:

CONSERVATION PLAN  
CERTIFICATION BY PARTICIPANTS

By signing, the participant acknowledges this conservation plan and agrees to install it to meet Food Security Act (FSA) conservation requirements necessary to stay eligible for U.S.D.A. program benefits.

I have chosen to use an Alternative Conservation System on my farm on the following field: 1 2 3 4

I recognize that use of an Alternative Conservation System may not reduce soil erosion to levels consistent with Iowa's Soil Erosion Control Law. Iowa's goal is to reduce soil losses to acceptable levels by the year 2000.

By applying and maintaining the conservation practices as scheduled in this plan, I will meet all of the conservation requirements of the Food Security Act of 1985.

Practices denoted by HEL\* must be installed and/or maintained as scheduled to remain eligible for U.S.D.A. program benefits through 1995.

SIGNATURE

DATE

SIGNATURE

DATE

(owner)

*Steve [Signature]* 5-17-89

(operator)

REVIEWING OFFICIALS SIGNATURES

SOIL CONSERVATION SERVICE - Technical Adequacy Certification

*William E. [Signature]*

(District Conservationist)  
Atlantic Field Office

3-29-89

(date)

APPROVED BY - Soil and Water Conservation District

*[Signature]*

(District Commissioner)

3-29-89

(date)