

Legend

intakes

— tile

terrace

Carolyn_Leeper_Hullinger-----t0639-coศิลิธิโลก 0 325 650 975 1,300 Image: Wayne Co - 2002 Orthophotos





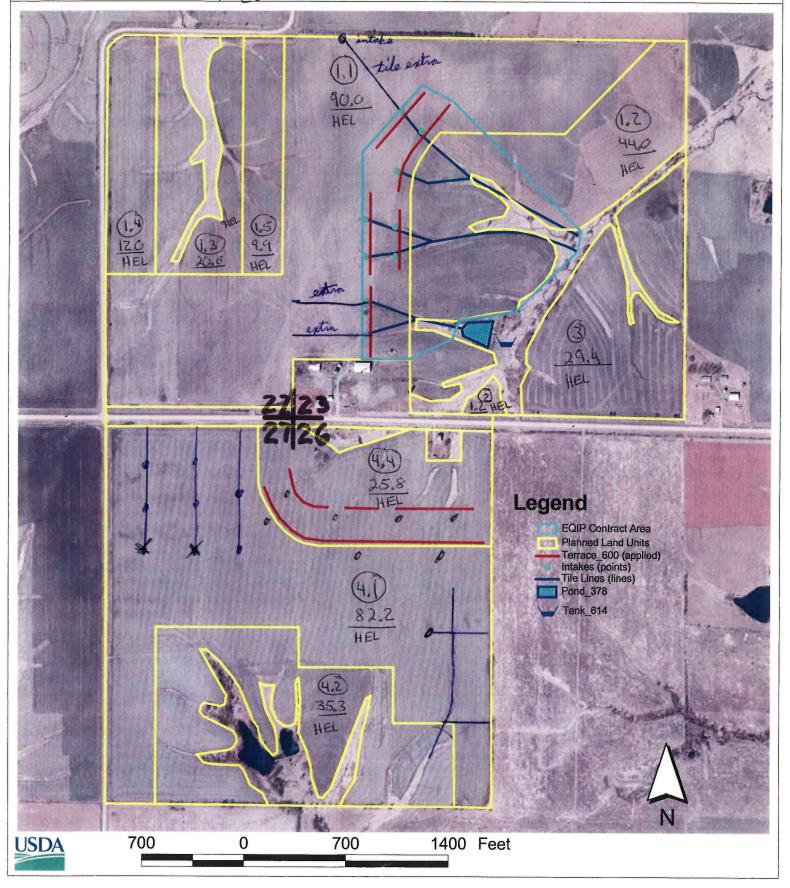
EQIP Plan Map

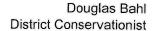
Carolyn Leeper Hullinger Washington Wayne

Corydon NRCS Robert Conley

Date: 01/06/2005

F 266 T 639







Conservation Plan

Ms Carolene Leeper-Hullinger RR 3 Box 108 Corydon, IA 50060-9548

Crop

(
		Tract: 639		

PASTURE AND HAY PLANTING

Establish forage species for grazing or mechanical harvest.

	Planned			Applied	
Field	Amount	Month	Year	Amount	Date
1.3	20.0 ac.	4	2004	20	12-505
1.3	10.0 ac.	4	2005		
Total:	30.0 ac.				

TERRACE

Install terrace(s) at design heights, grades and intervals.

	Planned	*		Applied	
Field	Amount	Month	Year	Amount	Date
1.1	3,050.0 ft.	11	2004	2,650	12.6.2005
4.4	3,550.0 ft.	12	2003	2,685.0 ft.	Dec-5-2003
Total:	6,600.0 ft.			2,685.0 ft.	

Pasture

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		Troot. COO		
		Tract: 639		
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POND

Rehabilitate an existing pond in order to provide an adequate source of water for livestock.

	Planned			Applied	
Field	Amount	Month	Year	Amount	Date
5	1.0 no.	12	2004	1.0 no.	Dec-5-2003
Total:	1.0 no.			1.0 no.	

FENCE

Dividing an area for protection from grazing, confining livestock, subdividing grazing land, protect new seeding and regulate access to areas by people. Fencing can be barbed, woven or high tensile electric. See NRCS specifications on specifics for design.

	Planned			Applied	
Field	Amount	Month	Year	Amount	Date
5	1,250.0 ft.	12	2004		
Total:	1,250.0 ft.				

PIPELINE

Install a pipeline to convey water from supply source to points of use.

	Planned			Applied	
Field	Amount	Month	Year	Amount	Date
5	250.0 ft.	11	2004	183.0 ft.	Dec-5-2003
Total:	250.0 ft.			183.0 ft.	

TROUGH OR TANK

Install a water drinking facility for livestock and/or wildlife.

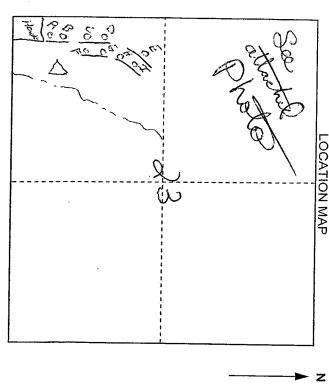
	Planned			Applied	
Field	Amount	Month	Year	Amount	Date
5	1.0 no.	12	2004	1.0 no.	Dec-5-2003
Total:	1.0 no.			1.0 no.	

CERTIFICATION OF PARTICIPANTS		
Ms Carolene Leeper-Hullinger	Date	
CERTIFICATION OF:		
District Conservationist		CONSERVATION DISTRICT
Douglas Bahi	Date	Wayne County Soil & Water Conservation District

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SHOW SECTION CORNER OR CENTER OPERATION AND MAINTENANCE REQUIREMENTS

- 1 Remove sediment buildup in the terrace channel periodically to maintain the required capacity and insure the terrace will drain toward the inlet.
- 2 Repair sections of the terrace which have eroded or have excessive settlement.
- 3 Reseed and fertilize as needed to maintain good grass cover.
- 4 Control weeds, brush, and trees by mechanical or chemical methods
- 5 Fill any settled or eroded areas in the tile trench.
- 6 Remove crop residue & trash from around and in the tile inlet, especially after the first big rain in the spring and the year after soybeans.
- Implement rodent control procedures if rodents are a problem.
- Do not operate farm equipment on steep frontsloes and/or backslopes.

DATE: 01-02 STANDARD DRAWING NO. 652 IOWA STANDARD DRAWING TERRACE PLAN SHEET 1 OF 2

NRCS Certifying Technician

Date

Date

Contractor

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Special Construction Motor					6	<u></u>			\	6 13	Type	Terrace	
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lotos .					4	,		/		5:1	Slope	Front	DESIGN DETAILS
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				ĺ	4	(J	1501	Slope	Cut	
			3639		507	ダバケ	662	560	250	88	Cu. Yard	<u> </u>	

Special Construction Notes Topsoiling required:

YES NO O

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Are Utilities Present near the site? If yes, Describe:	YES	NO
Is a Cultural Resource located near the project?	YES	NO

Location - Sω /μ	Owner Carelen
sec 23, T 7ON, R22W	Hullinger

Location - Sw Yu , Wayne County, Iowa

NATURAL RESOURCES CONSERVATION SERVICE U.S. DEPARTMENT OF AGRICULTURE

Terrace Project

Date: 10/27/2004







USDA

700

0

700

1400 Feet