

CONSERVATION PLAN COVER PAGE

Client: DeBok, David  
Assisted By: S Voltmer

DeBok David

Tract	ACRES	LAND UNIT NAME	OWNER NAME
t1507	1104.0		
TOTAL	1104.0 ACRES		

CONSERVATION PLAN

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LAND UNITS		PLANNED			APPLIED		PLANNED CONSERVATION TREATMENT
TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
							CROP
t1507	5	24.8ac					A CROP ROTATION of corn corn soybeans corn oat meadow meadow will be used on these fields. Beans will be planted narrow row (less than 20"). Grass is planted with the meadow. The following CONSERVATION TILLAGE system will be used: Corn is no-tilled into meadow leaving at least 60% of the ground covered by residue after planting. Corn stalks are tilled leaving at least 30% of the ground covered by residue after planting corn and oats. Corn stalks are spring tilled leaving at least 30% of the ground covered by residue after planting soybeans. Corn is no-tilled into soybean stubble leaving at least 40% of the ground covered by residue after planting. FIELD BORDERS are required as shown on the conservation plan map.
t1507	5 HEL*	41.3ac	05	1987	41.3ac	05/15/1987	CONSERVATION CROP ROTATION
t1507	5 HEL*	41.3ac	05	1994			CONSERVATION TILLAGE
t1507	5 HEL*	1.5ac	09	1993			CRITICAL AREA PLANTING
t1507	5 HEL*	41.3ac	05	1987	41.3ac	05/15/1987	GRASSES AND LEGUMES IN ROTATION
t1507	5 HEL*	2100.0ft	05	1980	2100.0ft	10/01/1980	TERRACE
							CROP
t1507	6, 4, 5	40.4ac					A CROP ROTATION of corn corn soybeans corn will be used on these fields. Beans will be planted narrow row (less than 20"). The following CONSERVATION TILLAGE system will be used: Corn and soybeans are no-tilled into corn stalks leaving at least 60% of the ground covered by residue after planting. Corn is no-tilled into soybean stubble leaving at least 40% of the ground covered by residue after planting.
t1507	6 HEL*	36.0ac	05	1991			CONSERVATION CROP ROTATION
	4 HEL*	2.3ac	05	1991			
	5 HEL*	2.1ac	05	1991			
t1507	6 HEL*	36.0ac	05	1994			CONSERVATION TILLAGE
	4 HEL*	2.3ac	05	1994			

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TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
	5	HEL*	2.1ac	05	1994		
t1507	6	HEL	36.0ac	05	1992	36.0ac 06/10/1992	RESIDUE MANAGEMENT, SEASONAL
	4	HEL*	2.3ac	05	1992	2.7ac 06/10/1992	
	5	HEL*	2.1ac	05	1992	2.3ac 06/10/1992	
t1507	6	HEL*	2200.0ft	05	1980	2200.0ft 10/01/1980	TERRACE
							CROP
t1507	1		187.4ac				A CROP ROTATION of corn soybeans will be used on these fields. First year corn will be harvested for silage. A winter cover crop will be planted after the silage harvest. Beans will be planted narrow row (less than 20"). 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. The cover crop following corn silage is spring tilled leaving at least 30% of the ground covered by residue after planting soybeans.
t1507	1	HEL*	187.4ac	05	1990	187.4ac 07/20/1993	CONSERVATION CROP ROTATION
t1507	1	HEL*	187.4ac	05	1993	187.4ac 07/20/1993	CONSERVATION TILLAGE RESIDUE CHECKED 7/5/90 30% RESIDUE BEANS ON CORN-- THE OTHER 125 ACRES WERE CORN ON BEANS AND WAS REPORTED AS 344.
t1507	1	HEL	187.4ac	05	1992	187.4ac 06/10/1992	RESIDUE MANAGEMENT, SEASONAL
t1507	1	HEL*	11000.0ft	05	1980	11000.0ft 10/01/1980	TERRACE
							CROP
t1507	3, 4		73.6ac				A CROP ROTATION of corn corn soybeans will be used on these fields. Beans will be planted narrow row (less than 20"). 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 is no-tilled into corn stalks leaving at least 60% of the ground covered by residue after planting. Corn stalks are spring tilled leaving at least 40% of the ground covered by residue after planting soybeans. FIELD BORDERS are required as shown on the conservation plan map. Field 1-3 is a 1994 sodbuster.

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TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
							Field 1-3 is a 1994 sodbuster.
t1507	3 HEL*	33.6ac	05	1991	33.6ac	07/20/1993	CONSERVATION CROP ROTATION
	3 HEL*	28.1ac	05	1992			
	4 HEL*	11.9ac	05	1992			
t1507	3 HEL*	33.6ac	05	1994			CONSERVATION TILLAGE
	3 HEL*	28.1ac	05	1994			
	4 HEL*	11.9ac	05	1993			
t1507	3 HEL*	0.3ac	09	1993			CRITICAL AREA PLANTING
	3 HEL*	0.5ac	09	1993			
t1507	3 HEL	33.6ac	05	1992	33.6ac	06/10/1992	RESIDUE MANAGEMENT, SEASONAL
	3 HEL*	33.6ac	07	1993	33.6ac	06/30/1992	
	3 HEL*	28.1ac	07	1993	28.1ac	07/20/1993	
	4 HEL*	11.9ac	07	1993			
t1507	3 HEL*	2100.0ft	05	1980	2100.0ft	10/01/1980	TERRACE
	3 HEL*	600.0ft	05	1980	600.0ft	10/01/1980	
	4 HEL*	900.0ft	05	1994			
t1507	1	16.9ac					CROP A CROP ROTATION of corn corn corn soybeans will be used on these fields. Beans will be planted narrow row (less than 20"). 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 40% of the ground covered by residue after planting corn and soybeans. FIELD BORDERS are required as shown on the conservation plan map. 1994 sodbuster. 1994 sodbuster.
t1507	1 HEL*	16.9ac	05	1991			CONSERVATION CROP ROTATION
t1507	1 HEL*	16.9ac	05	1993			CONSERVATION TILLAGE
t1507	1 HEL*	0.5ac	09	1993			CRITICAL AREA PLANTING
t1507	1 HEL	16.9ac	05	1992	16.9ac	06/10/1992	RESIDUE MANAGEMENT, SEASONAL

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TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
							CROP
t1507	2	104.2ac					A CROP ROTATION of corn soybeans will be used on these fields. Beans will be planted narrow row (less than 20"). 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. FIELD BORDERS are required as shown on the conservation plan map. 1994 sodbuster. 1994 sodbuster.
t1507	2 HEL*	104.2ac	05	1988	104.2ac	07/20/1993	CONSERVATION CROP ROTATION
t1507	2 HEL*	104.2ac	05	1993	104.2ac	07/20/1993	CONSERVATION TILLAGE
t1507	2 HEL*	0.5ac	09	1993			CRITICAL AREA PLANTING
t1507	2 HEL	104.2ac	05	1992	104.2ac	06/10/1992	RESIDUE MANAGEMENT, SEASONAL
t1507	2 HEL*	2800.0ft	05	1980	2800.0ft	10/01/1980	TERRACE
							Crop
t1507	5, 2, 7, 8, 3, 6	61.1ac					A CROP ROTATION of soybeans corn soybeans oat meadow meadow meadow will be used on these fields. Grass is planted with the meadow. The following CONSERVATION TILLAGE system will be used: Soybeans are no-tilled into meadow leaving at least 50% of the ground covered by residue after planting. Corn is no-tilled into soybean residue leaving at least 50% of the ground covered with residue. soybeans are no-tilled into corn stalks leaving at least 70% of the ground covered with residue after planting. Soybean residue is tilled leaving at least 40% of the ground covered by residue after planting oats.
t1507	5 HEL	8.5ac	05	2000			CONSERVATION CROP ROTATION
	2 HEL*	10.1ac	05	2000	10.1ac	05/15/1987	
	7 HEL*	8.7ac	05	2000			
	8 HEL	16.5ac	05	2000			
	3 HEL*	5.3ac	05	2000	5.3ac	05/15/1987	

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TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
	6	12.0ac	05	2000			
t1507	5 HEL	8.5ac	05	2000			CONSERVATION TILLAGE
	2 HEL*	10.1ac	05	2000			
	7 HEL*	8.7ac	05	2000			
	8 HEL	16.5ac	05	2000			
	3 HEL*	5.3ac	05	2000			
	6	12.0ac	05	2000			
t1507	7 HEL	8.7ac	05	2000			COVER AND GREEN MANURE CROP
t1507	5 HEL	8.5ac	05	2002			GRASSES AND LEGUMES IN ROTATION
	2 HEL*	10.1ac	05	2002	10.1ac	05/15/1987	
	8 HEL	16.5ac	05	2002			
	3 HEL*	5.3ac	05	2002	5.3ac	05/15/1987	
	6	12.0ac	05	2002			
t1507	2 HEL*	700.0ft	05	1980	700.0ft	10/01/1980	TERRACE
	7 HEL*	400.0ft	05	1980	400.0ft	10/01/1980	
							PAST
t1507	4, p.1, p.10, p.11, p.12, p.13, p.14, p.15, p.2, p.3, p.4, p.5, p.6, p.7, p.8, p.9	377.9ac					This field(s) is to be used as pasture or hayland. Rotational grazing is recommended on pastures to allow a recovery period for re-growth of the forage. To improve forage quality and quantity, fertilize and lime according to soil test recommendations. Warm-season grasses such as switchgrass or big bluestem are a good option to improve forage production during the hot summer months when cool season grasses such as bluegrass are dormant. A detailed conservation plan may be needed if this field(s) is used for agricultural commodity production. Check with your local Soil and Water Conservation District for more information. 1994 sodbuster.
t1507	4 HEL*	13.1ac	05	1992	13.1ac	05/15/1992	PASTURE AND HAYLAND MANAGEMENT
	p.1	34.7ac	05	1980	34.7ac	05/15/1980	
	p.10	39.7ac	05	1980	39.7ac	05/15/1980	
	p.11	11.8ac	05	1980	11.8ac	05/15/1980	
	p.12	17.6ac	05	1980	17.6ac	05/15/1980	
	p.13	68.6ac	05	1980	68.6ac	05/15/1980	

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TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
	p.14	6.2ac	05	1980	6.2ac	05/15/1980	
	p.15	32.0ac	05	1980	32.0ac	05/15/1980	
	p.2	49.2ac	05	1980	49.2ac	05/15/1980	
	p.3	38.5ac	05	1980	38.5ac	05/15/1980	
	p.4	33.3ac	05	1980	33.3ac	05/15/1980	
	p.5	4.9ac	05	1980	4.9ac	05/15/1980	
	p.6	4.4ac	05	1980	4.4ac	05/15/1980	
	p.7	2.0ac	05	1980	2.0ac	05/15/1980	
	p.8	5.6ac	05	1980	5.6ac	05/15/1980	
	p.9	13.8ac	05	1980	13.8ac	05/15/1980	
t1507	4 HEL*	500.0ft	05	1980	500.0ft	10/01/1980	TERRACE

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CONSERVATION PLAN APPROVAL

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Tract	ACRES	LAND UNIT NAME	OWNER NAME
	t1507	1104.0	
	TOTAL	1104.0 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.

Cooperator (Producer)

*David DeBok*

Date

*2/25/00*

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

Designated Conservationist

*Brian Brown*

Date

*4/17/00*

Approved by

Conservation District

*Roger Lewis*

Date

*4/17/00*

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