B 1311 REC 02263272 09/16/91 15:14 \$25.00 1/005 F 0707 MARY ANN FEUERSTEIN CLERK & RECORDER WELD CO, CO

AR2263272

Conservation Easement Deed

THIS CONSERVATION EASEMENT dated this 10th day of July , 1991 by and between the UNITED STATES OF AMERICA, acting by and through the Secretary of Agriculture represented by the Farmers Home Administration, herein referred to as the "Grantor" or "landowner", and the UNITED STATES OF AMERICA acting by and through the Secretary of the Interior on behalf of the United States Fish and Wildlife Service, herein referred to as the "Grantee".

This easement is under the authority and in furtherance of the provisions of Federal law, including sections 331, 335 and 354 of the Consolidated Farm and Rural Development Act (7 U.S.C. 1981, 1985, and 2002), Executive Order 11990 providing for the protection of wetlands, and Executive Order 11988 providing for the the management of floodplains, and Section 1314 of the Food Security Act of 1985 authorizing the grant of conservation easements. The restrictions and covenants contained in this easement constitute a perpetual servitude on and run with the property. The Grantor and all successors and assigns ("landowner") under this deed covenant with the grantee to do or refrain from doing, severally and collectively, the various acts mentioned later in this easement. The Grantee is conveyed the rights enumerated in this easement for itself and its successors, agents, and assigns.

NOW THEREFORE, for and in consideration of the Congressionally mandated purposes as authorized by the above referenced authorities and other conservation benefits conferred by the transfer of these lands pursuant to federal law, the grantor does grant, convey and transfer a conservation easement with appurtenant rights of access to the Grantee on and over the following described lands.

I. Description of the Essement Area and Access Thereto:

1 100 700

The area subject to this Conservation easement, referred to herein as the "easement area" is described as follows:

Township 4 North, Range 64 West of the 6th P.M.

Section 2: that portion of the Northwest Quarter (NW1/4) described as follows: considering the West line of the Northwest Quarter of said Section 2 as bearing South 00 48'12" West with all bearings contained herein relative thereto. Beginning at the Northwest Corner of said Section 2; thence along the West line of said Northwest Quarter South 0º 48'12" West 793.29' to the TRUE POINT OF BEGINNING: thence continuing along the West line of said Northwest Quarter South 0º 48'12" West 1489.94 to a point being 330.00' Northerly from the West Quarter Corner of said Section; thence parallel with the East-West Centerline of said Section South 89º 42' 15' East 660.00 feet; thence parallel with the West line of sald Northwest Quarter South 0º 48' 12" West 330.00 feet to the East-West Centerline of said Section 2; thence along said East-West Centerline South 6. 9 42' 15" East 1988.15 feet to the Center of said Section 2; thence along the North-South Centerline of said Section North 0° 03' 12" East 2626.62 feet to the North Quarter Corner of said Section; thence along the North line of said Northwest Quarter North 890 59' 59" West 1653.88 feet to a point being 958.04 feet Easterly from the Northwest Corner of sald Section; thence South 3º 45'32" West 799.79 feet; thence North 89º 42'16" West 914.66 feet, more or less, to the TRUE POINT OF BEGINNING.

And this easement area being a part of that tract of land conveyed from Public Trustee of Weld County to United States of America acting throught the Farmers Home Administration by deed dated June 6, 1985, which deed is recorded at Book 1072, film 0733, reception number 02012511 in the land records of Weld County, State of Colorado, said tract being referenced herein as the "servient estate".

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II. Covenants by the Landowner-

- A. No dwellings, barns, outbuildings, or other structures shall be built within the easument area EXCEPT that existing buildings serving agricultural purposes or as residences may be replaced as needed.
- B. The vegetation or hydrology of the described easement area will not be altered in any way or by any means or activity on the property conveyed by this deed or on property owned or under the control of the landowner, including (1) cutting or moving; (2) cultivating; (3) grazing; (4) harvesting wood products; (5) burning; (6) placing of refuse, wastes, sewage, or other debris; (7) draining, dredging, channelling, filling, discing, pumping, diking, impounding, and related activities; or (8) diverting or affecting the natural flow of surface or underground waters into, within, and out of the easement area, unless the activity is prescribed in a U.S. Soil Conservation Service conservation plan prepared jointly by the U.S. Soil Conservation Service and the U.S. Fish and Wildlife Service and approved by the U.S. Fish and Wildlife Service.
- C. Notwithstanding the provisions of paragraph Ii-B above, the landowner shall be responsible for compilance with all Federal, State, and local laws for the control of noxious or other undesirable plants on the easement area. The responsibility for such plant control may be assumed in writing by and at the option of the easement manager where control or manipulation of such plants is deemed by the manager to affect easement management programs or policies.
- D. The grasslands and trees within the easement area shall be maintained in vegotation consisting of grasses, grass-like plants and forbs native to the State of Colorado, as listed by the United States Department of Agriculture, Soil Conservation Service. This vegetation is to be maintained without any disturbance to the soil surface other than that caused by grazing or burning. The planting or seeding of any crop, grass, legume, forb, shrub, vine, or tree is prohibited, unless the activity is prescribed in a U.S. Soil Conservation Service conservation plan prepared jointly by the U.S. Soil Conservation Service and the U.S. Fish and Wildlife Service.

III. Rights Conveyed to Grantee.

The Grantee and its successors or assigns, is conveyed the right, at its sole discretion, to manage the easement area, including the following authorities:

A. The right of reasonable ingress and egress on and across any and all lands and easements of the landowner ("servient estate") as of the date of this instrument, whether or not adjacent or appurtenant to the easement area, for access to the easement area in order to conduct wetlands management, monitoring, and easement enforcement activities. The Grantee may utilize vehicles and other reasonable modes of transportation for access purposes overland or on any right of way described in Paragraph I. In the event that the use of the described access right of way over the servient estate is not practical for any reason, the Grantee may utilize any convenient route of access to the easement area over the servient estate. With the concurrence of the Grantee, the landowner may provide a designated route for such access to and from the easement area so that damage to farm operations can be reasonably avoided.

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- B. The right to install, operate, and maintain structures for the purpose of reestablishing, protecting, and enhancing wetland functional values including the taking of construction materials to and from said sites.
- C. The right to establish or reestablish vegetation through seedings, plantings, or natural succession.
- D. The right to manipulate vegetation, topography, and hydrology on the easement areas through diking, pumping, water management, excavating, island construction, burning, cutting, pesticide application, fertilizing, and other appropriate practices.
- E. The right to conduct predator management activities.
- F. The right to construct and maintain fences in order to prevent grazing or other typen of encroachment on the easement area.

IV. Essement Management and Administration.

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- A. All right, title, and interests of the Grantee in this easement are administered by the United States Flah and Wildlife Service as part of the National Wildlife Refuge System pursuant to the National Wildlife Refuge System Administration Act, 18 U.S.C. 568dd <a href="mailto:state-grant-grant-state-gran
- B. As used in this easement, the term "Grantee" shall refer to the authorized official of the U.S. Fish and Wildlife Service.

V. General Provisions.

- A. The agreed upon purposes of this easement are the preservation and maintenance of the wetland and floodplain areas existing as of the date of this conveyance as well as protection and enhancement of plant and animal habitat and populations. Such purposes shall constitute the dominant estate within the easement area. A "wetland" is defined by reference to section 7(c) of Executive Order 11990 and a "floodplain" is defined by reference to section 6(c) of Executive Order 11988. Any ambiguities in this easement shall be construed in a manner which best effectuates wetlands preservation and fish and wildlife purposes.
- B. Any subsequent amendment to or repeal of any Federal law or order which authorizes this easement shall not affect the rights conveyed to the Grantee or subsequently held by its successors or assigns.
- C. For purposes of this easement, wetland management rights conveyed to the Grantee include, but are not limited to, inspection for compliance with the terms of this easement; research regarding water, wetlands, fish and wildlife and associated ecology; and any other activity consistent with the preservation and enhancement of wetland functional values.

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- D. The Grantee, its successors and assigns shall have the right to make surveys, take photographs, and prepare such other documentation as may be necessary or desirable to administer the provisions of this essement. Any such map, plat, or other suitable document may be recorded in the land records of the respective county in which the property is located.
- E. The essement reservation does not authorize public entry upon or use of land.
- F. The landowner and invitees may hunt and fish on the easement area in accordance with all Federal, State, and local game and fishery regulations.
- G. This exsement shall be binding on the landowner, and the landowner's successors or assigns. The landowner covenants to warrant and defend unto the Grantee, its successors or assigns, the quiet and peaceable use and enjoyment of the land and interests in the land constituting this reservation against all claims and demands.
- H. In the performance of any rights of the Grantee under this easement, the Grantee may i permit, contract, or otherwise provide for action by employees, agents, or assigns which may include the landowner.

B 1311 REC 02263272 09/16/91 15:14 \$25.00 5/005 F 0711 MARY ANN FEUERSTEIN CLERK & RECORDER WELD CO CO Dated: -July 107 1991 UNITED STATES OF AMERICA JUDYA, JAKIACH State Director Farmers Home Administration 655 Parfet Street, Room E100 Lakewood, CO 80215 ACKNOWLEDGEMENT STATE of Colorado V COUNTY of Jefferson On this 10th day of July before me the subscriber, a Notary Public, in and for the above County said State; appeared Judy A. Jaklich known to me to be the State Director. Farmers Home Administration, United States Department of Agriculture, the person who executed the foregoing instrument and acknowledged to me that he/she executed the same as his/her free act and deed of the United States of America, for the uses and purposes herein mentioned. IN WITNESS WHEREOF, I have hereunto set my hand and seal at Lakewood, Colorado Mul K. Demmerfue (Notary Public) Mary K. Summerfield My commission expires: 2 May 23, 1994 Byskrotet address: 655 Parfet Street, Room E100 akewood Colorado 80215 ACCEPTANCE The Secretary of the Interior, acting by and through his authorized representative, has executed this agreement on behalf of the United States this 17 66 day of 1997 UNITED STATES OF AMERICA (TRIO) ACTING REGIONAL DIRECTOR U.S. Fish and Wildlife Service

Client: Warner, Ted

LAN	D UNITS	1	PL	ANNED		APPL	IED	
TRACT	FIE	LD	ТИГОНА	MONTH	YEAR	AMOUNT	DATE	PLANNED CONSERVATION TREATMENT
8608	 1A, 10	;, 10 	60.7Ac					CROP *RESDURCE MANAGEMENT SYSTEM* Designed for optimal protection of soil, water, plant, animal and air resources. Refer to the CO-CPA-2 for before and after erosion rates. ***Conservation easement property with management decisions adjusted to meet USFWS recommendations.***
8608	1A	HEL*	56.8ac	02	1994	Sorge	7*	CONSERVATION CROP ROTATION An adapted sequence of crops will be grown to provide organic residue to improve soil tilth, reduce soil erosion, improve water use efficiency, and improve water quality. ALFALFA will be grown for \$10K MORE YEARS out of a rotation period which will not exceed 6 YEARS. When not in alfalfa, crop sequence will include a minimum of 100% OTHER HIGH RESIDUE CROPS such as grain corn, small grains, etc. (refer to the list of high and low residue crops, Form GFO-FSA-01). Crops will be grown in a flexible rotation and will be rotated to all fields specified. Fields idled for ACR or other set-aside programs will be protected by residues from the previous crop.
8608	14	HEL*	56.8ad		1994			Conservation tillage A tillage and planting system will be used that leaves a high level of plant residue on the soil surface after planting to reduce soil erosion, help maintain or develop good soil tilth, promote efficient moisture use, improve water quality, and promote food and cover for wildlife. Tillage tools such as chisels, field cultivators, sweeps, blades, or other implements are used. Weed control is accomplished with herbicides and/or cultivation. A minimum of 700 LBS/AC ALFALFA, 600 LBS/AC SMALL GRAIN, or 2000 LBS/AC GRAIN CORN OR SORGHUM RESIDUE will remain on the soil surface after planting the next crop. IRRIGATION WATER MANAGEMENT
8608	1A	HEL						Irrigation water will be managed to effectively utilize the available water supply in managing soil moisture for plant use, by leaching salts below the root zone, increase productivity, conserve water, reduce deep percolation, decrease transport of nutrients and pesticides to

Fields marked as HEL are highly erodible fields.

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.

Clie	mt:	Warner,	Ted	
Assisted	Byt	Raymond	Mowery	

LAN	UNITS		PLA	NNED		APPL	IED	
TRACT	l FIE	LD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	PLANNED CONSERVATION TREATMENT
								groundwater, reduce soil erosion and minimize delivery of sediment to aquatic systems. The following system will be used to meet plant needs: The fields will be irrigated when 50 percent of the plant available water in the root zone has been depleted. Depletion can be determined by keeping a water balance from the predicted evapotranspiration or by using the hand estimate method to evaluate the soil profile moisture.
8608	114	HEL	56.8ac	02	1994			NUTRIENT MANAGEMENT The amount, form, placement and timing of plant nutrient applications are managed for optimum forage and crop yields with consideration given to minimizing the entry of nutrients into surface and groundwater, and the maintenance or improvement of the chemical and biological condition of the soil. Nutrient application rates will be based on: soil test results using realistic crop yield goals; a nutrient management plan accounting for all nutrient sources; the appropriate method (within 10%).
8608	1A	HEL	56.8ac	02	1994			PEST MANAGEMENT Agricultural pest infestations (including weeds, insects, and diseases) are managed to reduce adverse effects on plant growth, crop production, and environmental resources. An Integrated Pest Management plan will be used to manage infestations by cultural, mechanical, biological, or chemical control methods. Chemical controls will provide: the least risk to water resources; the best suited for target pest control; application to label specifications (within 10%).
8608	11A	HEL	56.8ac	02	1994			WILDLIFE UPLAND HABITAT MANAGEMENT Areas will be retained, created, or managed to promote upland food and shelter for wildlife. The first alfalfa cutting will be at a 4-8" height to protect ground nesting birds. The last alfalfa cutting will be at a 4-8" height to provide winter wildlife cover, promote regrowth, and provide erosion protection. The area included in these fields located 10 feet on either side of the abandoned concrete lined irrigation ditch will be planted to

Fields marked as HEL are highly erodible fields. **MEL**

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.

Client: Warner, Ted Assisted By: Raymond Mowery Warner, Ted

LA	D UNI	TS	PLA	NNED	- !	APPL	.1ED	
TRACT	1 1	FIELD	AMOUNT	MONTH	YEAR	THUOHA	DATE	PLANNED CONSERVATION TREATMENT
								switchgrass, following the directions found in the attached CO-ECS-5 for the area discribed.
8608	110	HEL*	2.3ac	02	1994			CONSERVATION CROP ROTATION An adapted sequence of crops will be grown to provide organic residue to improve soil tilth, reduce soil erosion, improve water use efficiency, and improve water quality. ALFALFA will be grown for 4 OR MORE YEARS out of a rotation period which will not exceed 6 YEARS. When not in alfalfa, crop sequence will include a minimum of 100% OTHER HIGH RESIDUE CROPS such as grain corn, small grains, etc. (refer to the list of high and low residue crops, Form GFO-FSA-01). Crops will be grown in a flexible rotation and will be rotated to all fields specified. Fields idled for ACR or other set-aside programs will be protected by residues from the previous crop.
8608	 1c 	HEL*	2.3ac	02	1994			Conservation tillage A tillage and planting system will be used that leaves a high level of plant residue on the soil surface after planting to reduce soil erosion, help maintain or develop good soil tilth, promote efficient moisture use, improve water quality, and promote food and cover for wildlife. Tillage tools such as chisels, field cultivators, sweeps, blades, or other implements are used. Weed control is accomplished with herbicides and/or cultivation. A minimum of 700 LBS/AC ALFALFA, 600 LBS/AC SMALL GRAIN, or 2000 LBS/AC GRAIN CORN OR SORGHUM RESIDUE will remain on the soil surface after planting the next crop.

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1994

IRRIGATION WATER MANAGEMENT

used to meet plant needs:

Irrigation water will be managed to effectively utilize the available water supply in managing soil moisture for plant use, by leaching salts below the root zone, increase productivity, conserve water, reduce deep percolation, decrease transport of nutrients and pesticides to

groundwater, reduce soil erosion and minimize delivery of sediment to aquatic systems. The following system will be

The fields will be irrigated when 50 percent of the plant

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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.

Client: Warner, Ted Assisted By: Raymond Mowery

LAN	D UNIT	rs	PLA	NNED		APPL	IED	
TRACT	1 1	ELD	AMOUNT	HONTH	YEAR	THUOHA	DATE	PLANNED CONSERVATION TREATMENT
				-				available water in the root zone has been depleted. Depletion can be determined by keeping a water balance from the predicted evapotranspiration or by using the hand estimate method to evaluate the soil profile moisture.
808	1c	HEL	2.3ac	02	1994			NUTRIENT MANAGEMENT The amount, form, placement and timing of plant nutrient applications are managed for optimum forage and crop yields with consideration given to minimizing the entry of nutrients into surface and groundwater, and the maintenance or improvement of the chemical and biological condition of the soil. Nutrient application rates will be based on: soil test results using realistic crop yield goals; a nutrient management plan accounting for all nutrient sources; the appropriate method (within 10%).
3608	 110 	HEL	2.3ac	02	1994			PEST MANAGEMENT Agricultural pest infestations (including weeds, insects, and diseases) are managed to reduce adverse effects on plant growth, crop production, and environmental resources. An Integrated Pest Management plan will be used to manage infestations by cultural, mechanical, biological, or chemical control methods. Chemical controls will provide: the least risk to water resources; the best suited for target pest control; application to label specifications (within 10%).
8608	lic	HEL	2.3ac	02	1994			WILDLIFE UPLAND HABITAT MANAGEMENT Areas will be retained, created, or managed to promote upland food and shelter for wildlife. The first alfalfa cutting will be at a 4-8" height to protect ground nesting birds. The last alfalfa cutting will be at a 4-8" height to provide winter wildlife cover, promote regrowth, and provide erosion protection. The area included in these fields located 10 feet on either side of the abandoned concrete lined irrigation ditch will be planted to switchgrass, following the directions found in the attached CO-ECS-5 for the area discribed.
8608	110	HEL*	1.680	02	1994			CONSERVATION CROP ROTATION

Fields marked as HEL are highly erodible fields. HEL

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U.S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE GREELEY FIELD OFFICE

CONSERVATION PLAN

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Assisted	By:	Raymond	Можегу

LAN	D UNIT	s I	PLA	NNED	I	APPL	.TED	5,000
TRACT	1 1	ELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	PLANNED CONSERVATION TREATMENT
								An adapted sequence of crops will be grown to provide organic residue to improve soil tilth, reduce soil erosion, improve water use efficiency, and improve water quality. ALFALFA will be grown for 4 OR MORE YEARS out of a rotation period which will not exceed 6 YEARS. When not in alfalfa, crop sequence will include a minimum of 100% OTHER HIGH RESIDUE CROPS such as grain corn, small grains, etc. (refer to the list of high and low residue crops, Form GFO-FSA-01). Crops will be grown in a flexible rotation and will be rotated to all fields specified. Fields idled for ACR or other set-aside programs will be protected by residues from the previous crop.
8608	110	HEL*	1.6ac	02	1994			Conservation tillage A tillage and planting system will be used that leaves a high level of plant residue on the soil surface after planting to reduce soil erosion, help maintain or develop good soil tilth, promote efficient moisture use, improve water quality, and promote food and cover for wildlife. Tillage tools such as chisels, field cultivators, sweeps, blades, or other implements are used. Weed control is accomplished with herbicides and/or cultivation. A minimum of 700 LBS/AC ALFALFA, 600 LBS/AC SMALL GRAIN, or 2000 LBS/AC GRAIN CORN OR SORGHUM RESIDUE will remain on the soil surface after planting the next crop.
8608	1D	HEL	1.6ac	02	1994			IRRIGATION WATER MANAGEMENT Irrigation water will be managed to effectively utilize the available water supply in managing soil moisture for plant use, by leaching salts below the root zone, increase productivity, conserve water, reduce deep percolation, decrease transport of nutrients and pesticides to groundwater, reduce soil erosion and minimize delivery of sediment to aquatic systems. The following system will be used to meet plant needs: The fields will be irrigated when 50 percent of the plant available water in the root zone has been depleted. Depletion can be determined by keeping a water balance from the predicted evapotranspiration or by using the hand estimate method to evluate the soil profile moisture.

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

U.S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE GREELEY FIELD OFFICE

CONSERVATION PLAN

Client: Warner, Ted Assisted By: Raymond Mowery

LAN	D UN	ITS	PLA	NNED		APPL	IED	
TRACT	1	FIELD	AMOUNT	монтн	YEAR	AMOUNT	DATE	PLANNED CONSERVATION TREATMENT
8608	10	HEL	1.6ac	02	1994			NUTRIENT MANAGEMENT The amount, form, placement and timing of plant nutrient applications are managed for optimum forage and crop yields with consideration given to minimizing the entry of nutrients into surface and groundwater, and the maintenance or improvement of the chemical and biological condition of the soil. Nutrient application rates will be based on: soil test results using realistic crop yield goals; a nutrient management plan accounting for all nutrient sources; the appropriate method (within 10%).
8608	10	HEL	1.6ac	02	1994			PEST MANAGEMENT Agricultural pest infestations (including weeds, insects, and diseases) are managed to reduce adverse effects on plant growth, crop production, and environmental resources. An Integrated Pest Management plan will be used to manage infestations by cultural, mechanical, biological, or chemical control methods. Chemical controls will provide: the least risk to water resources; the best suited for target pest control; application to label specifications (within 10%).
8608	110	HEL	1.6ac	02	1994			WILDLIFE UPLAND HABITAT MANAGEMENT Areas will be retained, created, or managed to promote upland food and shelter for wildlife. The first alfalfa cutting will be at a 4-8" height to protect ground nesting birds. The last alfalfa cutting will be at a 4-8" height to provide winter wildlife cover, promote regrowth, and provide erosion protection. The area included in these fields located 10 feet on either side of the abandoned concrete lined irrigation ditch will be planted to switchgrass, following the directions found in the attached CO-ECS-5 for the area discribed.

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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.

Client: Warner, Ted

Warner, Ted

Assisted By: Raymond Mowery

LAN	D UNITS	PL/	ANNED		APPL	IED	
TRACT	FIELD	AMOUNT	MONTH	YEAR	AHOUNT	DATE	PLANNED CONSERVATION TREATMENT
8608	1A1 	4.0Ac		3.3			*RESOURCE MANAGEMENT SYSTEM* Designed for optimal protection of soil, water, plant, animal, and air resources. Refer to the CO-CPA-2 for before and after erosion rates. This system applies to a natural area filter strip between the cropland and wetland. ***This unit is under a conservation easement and the management is adjusted to meet USFWS recommendations.***
8608	1A1 HEL	4.0ac	04	1994			FILTER STRIP A strip of permanent vegetation will be maintained to remove sediment, organic matter, and other pollutants from runoff and waste water. The strip will act as a filter to remove contaminants before they can enter a watercourse. The filter strip will be protected from vehicle or tillage traffic and herbicides. Limited grazing and/or haying may be used to manage the grass stand. Grazing or haying will leave a minimum 3" plant height.
8608	1A1 HEL	4.0ac	04	1994			PASTURE AND HAY PLANTING Adapted introduced grass species will be established to reduce erosion. Refer to CO-ECS-5 for specific information. Attached CO-ECS-5's are hereby made a part of this contract. A combination of native and introduced grasses will be interseeded to establish the permanent vegetative filter strip.
8608	 ZA 	16.3Ac					*RESOURCE MANAGEMENT SYSTEM* Designed for optimal protection of soil, water, plant, animal and air resources. Refer to the CO-CPA-2 for before and after erosion rates. ***This unit is under a conservation easement and the management is adjusted to meet USFWS recommendations.***
8608	2A	16.3ac	06	1996			COVER AND GREEN MANURE CROP A forage sorghum will be planted directly into standing wheat stubble or into a prepared seedbed for erosion control and improved water utilization without competition from volunteer grain during grass establishment. A herbicide application to control volunteer wheat and annual weeds may

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Assi	sted	By:	Raymond	Howery

LAN	D UNITS	PLA	NNED		APPL	1ED	
TRACT		AHOUNT	HONTH	YEAR	AMOUNT	DATE	PLANNED CONSERVATION TREATHENT
							be necessary prior to seeding. The cover crop will be sterile or will be harvested or swathed prior to viable seed being set. Stubble height should be 8-10.
8608	 2A 	16.3ac	04	1997		104	RANGE PLANTING Native grasses to be established to reduce and prevent erosion. Refer to the enclosed CO-ECS-5 for specific information. Attached CO-ECS-5's are hereby made a part of this contract.
8608	2A	16.3ac	04	1998			WILDLIFE UPLAND HABITAT MANAGEMENT Areas will be retained, created, or managed to promote upland food and shelter for wildlife. Dutting of hay or cover crops should be avoided during the nesting season. Adequate winter cover will be maintained. Predicted average soil erosion will meet the soil tolerance level. Tree and shrub plantings shall follow the recommendations of the NRCS and or the USFWS. Species planted will normally be selected from the list of adapted species found in the stantard and specifications for Field Windbreak (392). Refer to the attached design sheet (#1) for suggested shrub and tree species and planting designs.
8608	 	9.7Ac	<u> </u>				WILD *RESOURCE MANAGEMENT SYSTEM* Designed for optimal protection of soil, wate, plant, animal, and air resources. Refer to the CO-CPA-2 for before and after erosion rates. ***These areas are being managed as upland wildlife habitat under the conservation easement.***
8608	18 	9.75	04	1994			RANGE PLANTING Native grasses to be established to reduce and prevent erosion. Refer to the enclosed CO-ECS-5 for specific information. Attached CO-ECS-5's are hereby made a part of this contract. The grasses are being planted to provide permanent upland habitat for wildlife.
8608	18	9.78	c 05	1994			WILDLIFE UPLAND HABITAT MANAGEMENT Areas will be retained, created, or managed to promote uplan

Fields marked as HEL are highly erodible fields.

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

U.S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE GREELEY FIELD OFFICE

CONSERVATION PLAN

Client: Warner, Ted Assisted By: Raymond Movery

LAN	DUNITS	PLA	INNED		APPLIED				
TRACT	FIELD	AMOUNT	AMOUNT MONTH YEAR		AMOUNT DATE		PLANNED CONSERVATION TREATMENT		
			.				food and shelter for wildlife. Cutting of hay or cover crops should be avoided during the nesting season. Adequate winter cover will be maintained. Predicted average soil erosion will meet the soil tolerance level. Hanagement and maintenance of these areas will be done in consultation with the US Fish and Wildlife Service representatives. Shrub and tree plantings will be designed and installed in consultation with USFWS representatives to enhance wildlife habitat values.		
3608] 3 	45.3Ac		Ì			WILD *RESOURCE MANAGEMENT SYSTEM* Designed for optimal protection of soil, water, plant, animal, and air resources. Refer to the CO-CPA-2 for before and after erosion rates. ***This area is managed as a conservation easement wetland to promot wildlife and wetland values.***		
8608	3	45.3ac	02	1994			WILDLIFE WETLAND HABITAT MANAGEMENT Suitable areas will be retained, created, or managed as wetland habitat for wildlife. Areas will be protected from mowing, grazing, and burning during critical periods for wildlife. Water impoundments, potholes, shrub plantings, nesting platforms, cover plots, and food plots can be used to enhance habitat value. The management and maintenance of these areas will be done in consultation with US Fish and Wildlife Service representatives. Chemicals will not be used on this site, unless they are approved by the US Fish and Wildlife Service representative.		

Fields marked as HEL are highly erodible fields. HEL

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.

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Natural.	Resources	Conservation	Service
Natural	Resources	Conservation	- N. C.A. J. A. V. S

RECORD OF DECISIONS AND APPLICATION	
RECORD OF DECISIONS AND APPLICATION	Assisted By: Ray Mowery
for: Warner, Ted	
Tract No(s). Covered:_T 8608	
Certification of compliance with the Food Security Act, 1985 and Conseration Easement	
I (We) concur in the conservation practices and installation schedules indicated in this conservation labeled HEL* or labeled *. I (We) understand that, when the conservation plan for HEL* fields and the 'one a continuing basis, the conservation system will meet all Food Security Act and conservation that if any fields other than those HEL* fields specified in the plan will be used for the process of the pr	* fields is applied to the land on easement requirements. I (We) understand duction of agricultural the conservation practices and understand that, when this s, the conservation system will ded by the Food, Agriculture, itelds will be used for the
production of agricultural commonwest,	DATE:
COOPERATOR (Producer):	2-3-56

Selection and the selection of the selec	
The above Conservation Plan meets the requirements of the Conservation Easement. US FISH AND WILDLIFE SERVICE:	2/9/96
The above Conservation Plan meets the requirements of the Field Office Technical Guide. DISTRICT CONSERVATIONIST:	3/11/96
West GREELEY SOIL CONSERVATION DISTRICT Richard Foose	3-11-96
	7 7 9

8608 HEL 3) 45,3 ac, [A] 56.8 ac.