

440 - Conservation Programs Manual

517.75, Appendix A

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 NATURAL RESOURCES CONSERVATION SERVICE
 Clearwater Field Office

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CONSERVATION PLAN

Client: Smith, John P.
 Assisted by: John Doe

Smith, John P.

LAND UNITS		PLANNED			APPLIED		PLANNED CONSERVATION TREATMENT
TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
1234	2,3,6,7,8,9*	283.0 Ac					<p style="text-align: center;">Crop</p> This system will provide for sustained use of the resources, improve irrigation water management, improve wildlife habitat and reduce wind irrigation induced erosion. Nutrients will be managed according to realistic yield goals and soil potentials and pesticides will be applied according to labels.
1234	2	73.0 ac	10	1993	73.0 ac	09/15/1993	<p style="text-align: center;">CONSERVATION CROP ROTATION</p> Grow crops in a planned rotation for biodiversity and to provide adequate amounts of organic material for erosion reduction, nutrient balance and sustained soil organic matter.
	3	60.0 ac	10	1993	60.0 ac	09/15/1993	
	6	35.0 ac	10	1993	35.0 ac	09/15/1993	
	7	35.0 ac	10	1993	35.0 ac	09/15/1993	
	8	40.0 ac	10	1993	40.0 ac	09/15/1993	
1234	9*	40.0 ac	10	1993	40.0 ac	09/15/1993	<p style="text-align: center;">IRRIGATION SYSTEM, SURFACE AND SUBSURFACE</p> Install an irrigation system for efficient distribution of irrigation water by surface or subsurface means.
	2	73.0 ac	10	1993	73.0 ac	09/15/1993	
	3	60.0 ac	10	1993	60.0 ac	09/15/1993	
	6	35.0 ac	10	1993	35.0 ac	09/15/1993	
	7	35.0 ac	10	1993	35.0 ac	09/15/1993	
1234	8	40.0 ac	10	1993	40.0 ac	09/15/1993	<p style="text-align: center;">IRRIGATION WATER CONVEYANCE, PIPELINE, RIGID GATED</p> 10 inch gated pipe with 30 inch gate spacing will be installed to efficiently convey and distribute water to the land surface in a manner that will minimize irrigation induced erosion and maximize water use efficiency for crops grown.
	9*	40.0 ac	10	1993	40.0 ac	09/15/1993	
	2	73.0 ac	10	1993	73.0 ac	09/15/1993	
	3	60.0 ac	10	1993	60.0 ac	09/15/1993	
	6	35.0 ac	10	1993	35.0 ac	09/15/1993	
1234	7	35.0 ac	10	1993	35.0 ac	09/15/1993	<p style="text-align: center;">IRRIGATION WATER MANAGEMENT</p> Control the rate, amount and timing of irrigation water to minimize soil erosion and control water loss from runoff and deep percolation.
	8	40.0 ac	10	1993	40.0 ac	09/15/1993	
	9*	40.0 ac	10	1993	40.0 ac	09/15/1993	
	2	73.0 ac	10	1993	73.0 ac	09/15/1993	
	3	60.0 ac	10	1993	60.0 ac	09/15/1993	
1234	6	35.0 ac	10	1993	35.0 ac	09/15/1993	<p style="text-align: center;">NUTRIENT MANAGEMENT</p> Manage the amount, form, placement and timing of plant nutrient application.
	7	35.0 ac	10	1993	35.0 ac	09/15/1993	
	8	40.0 ac	10	1993	40.0 ac	09/15/1993	
	9*	40.0 ac	10	1993	40.0 ac	09/15/1993	
	2	73.0 ac	10	1993	73.0 ac	09/15/1993	

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CONSERVATION PLAN

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Smith, John P.

LAND UNITS		PLANNED			APPLIED		PLANNED CONSERVATION TREATMENT
TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
1234	2	73.0 ac	10	1993	73.0 ac	09/15/1993	PEST MANAGEMENT Manage infestations of weeds, insects and disease to reduce adverse effects on plant growth, crop production and material resources.
	3	60.0 ac	10	1993	60.0 ac	09/15/1993	
	6	35.0 ac	10	1993	35.0 ac	09/15/1993	
	7	35.0 ac	10	1993	35.0 ac	09/15/1993	
	8	40.0 ac	10	1993	40.0 ac	09/15/1993	
	9*	40.0 ac	10	1993	40.0 ac	09/15/1993	
1234	2	73.0 ac	10	1993	73.0 ac	09/15/1993	RESIDUE MANAGEMENT, SEASONAL Manage amount, orientation and distribution of organic residue to maximize soil protection until immediately prior to planting the following crop/
	3	60.0 ac	10	1993	60.0 ac	09/15/1993	
	6	35.0 ac	10	1993	35.0 ac	09/15/1993	
	7	35.0 ac	10	1993	35.0 ac	09/15/1993	
	8	40.0 ac	10	1993	40.0 ac	09/15/1993	
	9*	40.0 ac	10	1993	40.0 ac	09/15/1993	
1234	2	73.0 ac	10	1993	73.0 ac	09/15/1993	WILDLIFE UPLAND HABITAT MANAGEMENT Create, maintain or enhance area(s) to provide upland wildlife food and cover.
	3	60.0 ac	10	1993	60.0 ac	09/15/1993	
	6	35.0 ac	10	1993	35.0 ac	09/15/1993	
	7	35.0 ac	10	1993	35.0 ac	09/15/1993	
	8	40.0 ac	10	1993	40.0 ac	09/15/1993	
	9*	40.0 ac	10	1993	40.0 ac	09/15/1993	
1234	4a, 5a, 4b, 5b	30 ac					Wildlife
							This system will provide improved use of resources, improved wildlife habitat, and reduce wind and water erosion.
1234	4a	1320.0 ft	10	1997			FENCE A four strand barbed wire fence will be constructed as indicated on the conservation plan map to exclude livestock and protect the vegetative cover for its wildlife benefits.
	5a	1630.0 ft	10	1997			

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CONSERVATION PLAN

Client: Smith, John P.
Assisted by: John Doe

Smith, John P.

LAND UNITS		PLANNED			APPLIED		PLANNED CONSERVATION TREATMENT
TRACT	FIELD	AMOUNT	MONTH	YEAR	AMOUNT	DATE	
1234	4a	1 no	10	1997			POND Shallow wildlife ponds (dugouts) will be excavated as indicated on the conservation plan map to provide increased biodiversity and promote greater use of the area by both upland and wetland wildlife species.
	5a	1 no	10	1997			
1234	4a	18.5 ac	06	1998			RANGE PLANTING Establish adapted perennial vegetation to restore a plant community similar to historic climax or establish the desired plant community based on land manager's objectives.
	5a	8.5 ac	06	1998			
1234	4a	1 no	10	1997			STRUCTURE FOR WATER CONTROL Water control structures will be constructed to divert stream flow into the wildlife ponds to assure water depths are maintained so that maximum wildlife benefits can be realized.
	5a	1 no	10	1997			
1234	4a	1.0 ac	05	1998			TREE/SHRUB ESTABLISHMENT Tree planting consisting primarily of berry and nut bearing species will be established as indicated on conservation plan map to provide a winter food source for wildlife.
	5a	1.0 ac	05	1998			
1234	4a	18.5 ac	05	1998			USE EXCLUSION Existing fences will be maintained and new fences constructed to exclude livestock grazing, to promote greater usage by wildlife, and preserve the area's natural resources.
	4b	1.5 ac	05	1998			
	5a	8.5 ac	05	1998			
	5b	1.5 ac	05	1998			
1234	4a	1.0 ac	10	1997			WETLAND DEVELOPMENT OR RESTORATION Construct or restore the necessary facilities to provide the biological benefits of a wetland.
	5a	1.0 ac	10	1997			
1234	4b	1.5 ac	10	1997			WILDLIFE UPLAND HABITAT MANAGEMENT Annual food plots consisting primarily of either sorghum or sunflowers will be established in the wildlife units as indicated on the conservation plan map. Each food plot will be approximately 1.5 acres in size and food plots will be left standing over winter.
	5b	1.5 ac	10	1997			
1234	4a	16.0 ac	10	1997			WILDLIFE UPLAND HABITAT MANAGEMENT Create, maintain, or enhance upland habitat primarily for mule deer. The plant community to be established will be native species to further this objective of providing food and cover. Other species that will benefit include migratory waterfowl, white tail deer, antelope, small mammals, pheasants, and chucker. The Habitat Evaluation (HE) for mule deer is attached to provide further information.
	5a	6.0 ac	10	1997			
1234	4a	2.5 ac	10	1997			WILDLIFE WETLAND HABITAT MANAGEMENT Areas adjacent to wetlands, natural and artificial, will be established into native vegetation that will provide maximum food and cover for wetland species.
	5a	2.5 ac	10	1997			

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CONSERVATION PLAN APPROVAL

Client: Smith, John P.
Assisted by: John Doe

Smith, John P.

Farm	Tract	ACRES	LAND UNIT NAME	OWNER NAME
smi002	1234	320.0		
TOTAL		320.0 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 FSA and NRCS for a HEL determination.

Cooperator (Producer): /s/ John P. Smith

Date: 7/30/97

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

Designated Conservationist: /s/ John Doe

Date: 7/30/97

Approved by:

Conservation District: /s/ Ann Anonymous

Date: 7/30/97

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CONTRACT SUPPORT DOCUMENT

NO: 001 TOTAL ACRES: 30.0

Smith, John P.

Natrona County

WY

ITEM NO	FIELD	PLANNED CONSERVATION TREATMENT	EST. AMOUNT (UNITS)	COST / UNIT	COST SHARE %	ESTIMATED COST-SHARE BY YEAR				
						1997	1998	1999	2000	2001
1	4, 5	Tract 1234 POND (378) Common Excavation	2000.0 cu. yd.	1.50	40.0	\$1,200				
2	4, 5	Tract 1234 FENCE (382) 4-Wire	2950.0 foot	0.74	75.0	\$1,637				
3	4, 5	Tract 1234 USE EXCLUSION (472)	30.0 ac.	NC	NC		30.0 ac.	30.0 ac.	30.0 ac.	30.0 ac.
4	4, 5	Tract 1234 RANGE PLANTING (550) Seed & Drilling - Native Warm Season Species	27.0 ac.	100.00	75.0		\$2,025			
5	4, 5	Tract 1234 STRUCTURE FOR WATER CONTROL (587) 6" Head Gate-Light Duty Lateral Gate w/2' Pipe	2.0 ea.	1,000	75.0	\$1,500				
6	4, 5	Tract 1234 TREE/SHRUB ESTABLISHMENT (612) Trees	2.0 ac.	500	75.0		\$ 750			
7	4, 5	Tract 1234 WILDLIFE WETLAND HABITAT MANAGEMENT (644)	5.0 ac.	NC	NC	5.0 ac	5.0 ac	5.0 ac	5.0 ac	5.0 ac
8	4, 5	Tract 1234 WILDLIFE UPLAND HABITAT MANAGEMENT (645)	3.0 ac.	NC	NC	3.0 ac.	3.0 ac.	3.0 ac.	3.0 ac.	3.0 ac.
9	4, 5	Tract 1234 WILDLIFE UPLAND HABITAT MANAGEMENT (645)	22.0 ac.	NC	NC	22.0 ac.	22.0 ac.	22.0 ac.	22.0 ac.	22.0 ac.
10	4, 5	Tract 1234 WETLAND DEVELOPMENT OR RESTORATION (657)	2.0 ac.	NC	NC	2.0 ac				
Total Cost-Share by Calendar Year						\$4,337	\$2,775			

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CONTRACT SUPPORT DOCUMENT

NO: 001 TOTAL ACRES: 30.0

Smith, John P. Natrona County WY

ITEM NO	FIELD	PLANNED CONSERVATION TREATMENT	EST. AMOUNT (UNITS)	COST / UNIT	COST SHARE %	ESTIMATED COST-SHARE BY YEAR				
						1997	1998	1999	2000	2001
SUMMARY		PROGRAM	CONTRACT NO.	TOTAL	1997	1998	1999	2000	2001	
Total Cost-Share by fiscal Year		WHIP	001		\$4,337	\$2,775				
Total Contract Cost-Share		WHIP	001	\$7,112						

- NOTES:
- A. All items numbered under "ITEM NO" must be carried out as part of this contract to prevent violation.
 - B. When established, the conservation practices listed as "PLANNED CONSERVATION TREATMENT" must be maintained by the participant at no cost to the government.
 - C. Enter total cost per unit under "COST/UNIT" unless the method of cost-share is flat rate. When flat rate, enter the amount per unit to be paid to the participant.
 - D. all cost-share rates shown under "COST-SHARE %" are based on average cost (AC) with the following exceptions:
 AA = Actual costs not to exceed average cost
 FR = Flat Rate
 NC = Non cost-shared
 AM = Actual cost not to exceed a specified minimum
 - E. Total cost-share by calendar year amounts may differ from those displayed in the SUMMARY section by fiscal year depending on what month the item is scheduled and on the fiscal year basis of the program.

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Smith, John P. Natrona County WY

This information is used in both the development and implementation of a Conservation, Reclamation, or Water Quality plan as the basis for technical assistance and/or cost sharing. The authorities for such work are: 16 U.S.C. 590a-f (Soil and Water Conservation); 16 U.S.C. 590h(b) Agricultural Conservation; 16 U.S.C. 590p(b) (Great Plains); 30 U.S.C. 1236 et seq. (Rural Abandoned Mine Reclamation); 43 U.S.C. 1592(c) (Colorado River Salinity control); The Food Security Act of 1985, Public Law 99-198; Federal Agriculture Improvement and Reform Act of 1996, Public Law 104, 127, and the regulations promulgated thereunder. Furnishing information is voluntary and will be confidential; however, it is necessary in order to receive assistance.

By signing, the participant acknowledges receipt of this conservation plan, CONTRACT SUPPORT DOCUMENT, NRCS-LTP-11-E, and agrees to comply with the terms and conditions hereof.

CERTIFICATION OF PARTICIPANTS

SIGNATURE DATE:
John P. Smith 7/30/97 /s/ John P. Smith

CERTIFICATION OF:

DESIGNATED CONSERVATIONIST DATE: CONSERVATION DISTRICT DATE:
/s/ John Doe 7/30/97 /s/ Ann Anonymous 7/30/97