FORM APPROVED Page 1 OMB NO. 0560-0082 ST. & CO. & C/D AD-245 U.S. DEPARTMENT OF AGRICULTURE CONTROL NO. (F/Y & NO.) (09-11-95)REQUEST FOR COST-SHARES 96 0005 (AD-245 replaces ACP-245 and SIP-245) FARM NO. NAME AND ADDRESS FARMLAND PROGRAM CONTRACT/LTA PRIMARY SCOTT DAY 499.0 CODE & ITEM NO. PURPOSE CODE FARMS 496 14651 HAYSHOUNT HILE RS /X/YES TRACT No. CROPLAND BRIGHTON, CO 80601 / /No 496 488.7 OTHER SIP ASSISTANCE Telephone No. DESCRIPTION OF PRACTICE OBJECTIVE NEEDED FOR SOIL EROSION PRACTICE LOCATION K3\ ALL 22-1-65 EX 141 AC IN S1/2 S1/2 FOR USE BY THE APPROVING OFFICIAL CIS Extent Extent I plan to Rate Number Practice Title APPROVE start the Requested Approved D SIP8 04-01-96 Wildlife habitat enhancement (Ac) **UH**2 WILDLIFE HABITAT 1/10 ACRE SMRUB/THICKE 280,000 I plan to complete the practice Farm Plan By NRC orest Plan By FS Other Raan PARTNERSHIP / /Yes /X/No CONSERVATION PLAN: / /Yes /X/No /X/No Joint Venture / /Yes /X/No Yes APPLICANTS REQUEST I request cost-share assistance under the program to meet the objective described above. This practice would not be performed without Federal cost-sharing. If cost-sharing is approved for the practice requested, I agree to refund all or part of the funds paid to me as determined by the Approving Official, if, before expiration of the specified practice lifespan I, (a) destroy the approved practice, or (b) voluntarily relinquish control or title to the land on which the approved practice has been established and the new owner and/or operator of the land does not agree in writing to properly maintain the practice for the remainder of its lifespan. I have not yet started this practice, and except for ECP requests, I understand that if I begin the practice before receiving written approval I may be denied funding. I authorize a representative of USDA to have access to the practice site area. I understand that form "CONTINUATION FOR AD-245" is by reference incorporated herein. SIGNATURE: DATE: Estimated \$ C/S Willing C/S Value to Approve The Approving Official approved the extent shown in BLOCK D above and the cost-shares shown in BLOCK F above for APPROVAL ACTION this practice. FOR THE APPROVING DATE: Practice Expiration OFFICIAL 2/26/76 REMARKS RECEIVED JAN 2 9 1996 Adams County FSA For SIP and FIP Only: I certify that I / /do / /do not own more 1000 acres of eligible Acres if more Date Waiver forestland in the United States or any territory or possession of the U.S. than 1,000 Approved

SIGNATURE:

0-862 U.S. DEPARTMENT OF AGRICULTU (1-21-94) CONSERVATION REPORTING AND EVALUATI	ION SYSTEM		31,	& CO. Code & C. 08 001 1	- 1	Control No. (FY & No. 96 0006		
A	. REFERRAL I	NFORMATIO						
Farm No. Name and Address			2. Telepho	one Number	13. (	Contract Id.		
14651 HAYSMOUNT MILE RS Tract No. BRIGHTON, CO 80601				ce to Begin -01-96	5.	Referral Expires 03-30-96		
Practice Location K3\ ALL 22-1-65 EX 141 AC IN S1/2 S1/2			7. Needs	Statement				
Practice Description	Extent    Requested	Extent Needed 10						
TP8 Wildlife habitat enhancement (Ac) H2 WILDLIFE HABITAT 1/10 ACRE SHRUB THICKET NU	:1		The pract in item A	ices shown in i	tem A8	B with the units show actical for the farm.		
	GENERAL I	NEDRNATTO	11. Signa	ture		Date		
- IZ D. D. D. D.				6. Estimated To	otal Co	ost 7. Est. Cost-Shar		
. Primary Purpose   2. Program   3. Program Practice SIP8		N I				200		
	Soil Loss!11	. Land Co Before	ver/Use   After	112. Technical				
Trumber	1		1	Technical Practice	Shar	st-   Units Planned red?  Applied b c		
C. EROSION CONTROL			1 1:1					
1. Sheet & Rill Erosion   a. Before (Tons/Ac./Yr.)   b. After (To		Rat	es to which Applies					
a. Before (Tons/Ac./Yr.) b. After (To Erosion		Rat	es to which Applies					
3. Other   a. Problem Type b. Before (Tons/Yr.) c. Af Erosion				-113. Endangere	d Spec	ies		
4. Range   a. Condition Code   b. Condition Code   Condition   Before   After   B	. Trend Condefore	d.ld. Tre	nd. Cond.	14. Hydrologi	c Unit	. code		
D. WATER CONSERVATION						E. WATER QUALITY		
a. Irrigation b. Water Applied(Ac	in./Ac.) After	lc. Syste	m Efficien	cy(%) d. Water	Cons.	1. Problem Type		
1. Irrigation   Situation   Before   Water   Conservation				3. Soil Moistu		2. Type of Water Bod Treated/Protected		
2. Increased Water Use Before Before	ity(Acre-Inc	After		Measures?		3. Pollution Severit		
F. WOOD PRODUC	TION					G. OTHER ASSISTAN		
a.Site Index   b. Poten. Prod.   a. Forest Cover   b. S   Before   After   Before	tocking Leve	el la. A		eparation b. Cost-Share	-4 Trees Pr/Ac			
H. ACTUAL COST AND PERFORMANCE DATA	II. PE	REORMANCE	REPORT			A A A A A A A A A A A A A A A A A A A		
1. Total Install. Cost 2. Cost-Share   3. Date Perf	ormed							
This practice has been performed to the extent shown	5/5					IDate		

Page 1

AD-245 (09-11-95) U.S. DEPARTMENT OF AGRICULTURE REQUEST FOR COST-SHARES ST. & CO. & C/D |

Acres if more than 1,000

|Date Waiver |Approved

CONTROL NO. (F/Y & NO.) 96 0006

(AD-245 replaces ACP-245 and SIP-245)

FARH NO 496 TRACT N 496	5 SCOTT DAY 14651 HAYSMOUNT MILE RS Ho. BRIGHTON, CO 80601	FARMLAND 499.0 CROPLAND 488.7	PROGRAM	FUND CODE	CONTRACT/LTA & ITEM NO.	PRIMARY PURPOSE OTHER ASSISTANCE	OTHER FARMS //X/YES // /No
CONTROL	PTION OF PRACTICE OBJECTIVE EROSION ELOCATION K3\ ALL 22-1-65 EX 141 AC IN \$1/2 \$1/	2	A	1			
FOR USE	BY THE APPROVING OFFICIAL		//				
Number A SIP8 WH2	Practice Title B Wildlife habitat enhancement (Ac) WILDLIFE HABITAT 1/10 ACRE SHRUR THICKET	Requer C	ent Ested App	xtent	Rate Appr	SO I I pl	an to lete the
CONSERV	/ATION PLAN: Farm Plan By NRCS Forest Plan //Yes /X/No / /Yes /X		ner Plan		PARTNERSHIP	/ /Yes /X	
APPLICA	WTS REQUEST	TX		1			
without paid to approve and the its lif receivi	est cost-share assistance under the program to meet to Federal cost-sharing. If cost-sharing is approved me as determined by the Approving Official, if, before the practice, or (b) voluntarily relinquish control or new owner and/or operator of the land does not agree espan. I have not yet started this practice, and extend written approval I may be denied funding. I authoristand that form "CONTINUATION FOR AD-245" is by reference.	for the practice red ore expiration of the title to the land of the title to prope tept for ECP request orize a representation	quested, I he specifie on which the perly maint is, I under the of USDA	agree to pract the appropriate the appropriate the contract of	o refund all or ice lifespan I, wed practice ha practice for t hat if I begin	part of the (a) destroy is been establishe remainder the practice	funds the lished of hefore
SIGNATU	RE: Xam ()	DATE: Estima C/S Va	ited \$	280	C/S Willi to Approv		76
approva	ACTION The Approving Official approved the extent	shown in <u>BLOCK D</u> a	bove and t				ove for
FOR THE OFFICIA	APPROVING Cyfx Comma	- 101	/	DATE:	96 Practice	Expiration	
REMARKS	2/2/	126/16			RE	CEIVED N 2 9 1996	;
	V				Adams	County F	SA

PARTICIPATION IN USDA PROGRAMS IS OPEN TO ALL ELIGIBLE APPLICANTS WITHOUT REGARD TO RACE, COLOR, RELIGION, NATIONAL ORIGIN, AGE, SEX, MARITAL STATUS, OR DISABILITY.

For SIP and FIP Only: I certify that I / /do / /do not own more 1000 acres of eligible forestland in the United States or any territory or possession of the U.S. SIGNATURE: DATE:

9-862 U.S. DEPARTMENT OF AGRICULT CONSERVATION REPORTING AND EVALUAT			IST.	& CO. Code & 08 001 1	C/D	Control	No. (FY & No.) 96 0005		
	A. REFERRAL	INFORMATI	ON						
1. Farm No. Name and Address 496 SCOTT DAY 14651 HAYSMOUNT MILE RS Tract No. BRIGHTON, CO 80601 496				2. Telephone Number   3. Contract Id.   4. Practice to Begin   5. Referral Expire   03-30-96					
6. Practice Location K3\ ALL 22-1-65 EX 141 AC IN S1/2 S1/2			7. Needs	Statement					
Practice Description	Extent    Requested	Extent Needed							
SIP8 Wildlife habitat enhancement (Ac) WH2 WILDLIFE HABITAT 1/10 ACRE SHRUB THICKET NU	:1						he units shown for the farm.		
	B. GENERAL I	NFORMATIO	11. Signa	ture			Date		
1. Primary Purpose   2. Program   3. Program Practice	e No.  4. VC	/SL  5. F	und Code	6. Estimated	Total C	ost 7. E	st. Cost-Share		
	Soil Loss 11			112. Technica	1 Pract	ices App	lied		
Number   Ac. Served/Treated   Class & Subclass   To	olerance	Before	After	Technical Practice	Sha	red?	Units Planned/ Applied		
C. EROSION CONTROL									
a. Before (Tons/Ac./Yr.)   b. After (Tons/	ns/Ac./Yr.)		s to which Applies						
a. Before (Tons/Ac./Yr.) b. After (Ton Erosion	ns/Ac./Yr.)		s to which Applies						
3. Other  a. Problem Type b. Before (Tons/Yr.) c. Aft	ter(Tons/Yr.	) d. Acre	s Affected						
4. Range   la. Condition Code   b. Condition Code c.	. Trend Cond	. d. Trem	d. Cond.	13. Endanger 14. Hydrolog					
D. WATER CONSERVATION					-	E. W	ATER QUALITY		
a. Irrigation b. Water Applied(Ac.	-in./Ac.) After	c. System Before	Efficienc Afte	y(%) d. Water	Cons.	i. Probl	ем Туре		
Conservation	i		1			2. Type Treat	of Water Body ed/Protected		
2. Increased Water   Use   Before   Storage	ty(Acre-Inch	es) After	3	. Soil Moistu Measures?		3. Pollu	tion Severity		
F. WOOD PRODUCT	ION				i	G. 01	HER ASSISTANCE		
1. Site Description 2. Stand Condita. Site Index   b. Poten. Prod.   a. Forest Cover   b. Stand Before   After   Before	ocking Level	la. Acr		aration . Cost-Share	-4 Trees Pr/Ac	Purpose			
H. ACTUAL COST AND PERFORMANCE DATA	II. PERF	ORNANCE R	EPORT						
1. Total Install. Cost 2. Cost-Share  3. Date Perfor	rmed								

This practice has been performed to the extent shown in item Bi2c and Signature meets program requirements. If the practice does not meet practice is specifications or if additional mork is required, explain in item I.

Date

PARTICIPATION IN USDA PROGRAMS IS OPEN TO ALL ELIGIBLE APPLICANTS WITHOUT REGARD TO RACE, COLOR, RELIGION, NATIONAL ORIGIN, AGE, SEX, MARITAL STATUS, OR DISABILITY.

Acres if more

than 1,000

Date Waiver

Approved

For SIP and FIP Only: I certify that I / /do / /do not own more 1000 acres of eligible

forestland in the United States or any territory or possession of the U.S.

SIGNATURE:

A. REFEREN. INFORMATION  1. Fars No. SOUTH Wase and Address 400 (ASS) INFORMATION  1. Fars No. SOUTH WAS INFORMATION THE RY 1451 INFORMATION  1. Fractice Location (RY) (D 8069)   5. Referral Experses 64-69-69 (APP - 40-69 (APP	AD-862 (11-21-94) CO	U.S. DEPARTMENT OF AGRI NSERVATION REPORTING AND EVA	CULTURE LUATION SYSTEM		27.	& CO. Code 08 001 1	& C/D	Contro	1 No. (FY & No. 96 0004	
Tract No. BRIGHTON, DD 88691  Tract No. BRIGHTON, DD 88691  6. Practice Location  KST ALL ZCT—SC X 141 AC IN SI/2 SI/2  Practice Description  SIP3 Forest improvement (Ac)  HP HENCROW PLANTING  I. Priabry Purpose  [2. Program   3. Program Practice No.   4, VC/S   S. IF SIP3  S. Practice Extents  Number   Ac.   3erved/Treated   9. Land Capability   10. Soil Loss  11. Land Cover/Use   After   After			A. REFERRAL	INFORMATI	ON					
476 6. Practice Location KRY-MAL 221-65 DX 141 AC IN S1/2 S1/2  Fractice Description  STP3 FORCES INFORMATION  1. Primary Purpose 12. Program   3. Program Practice Number   AC.   STP3   STP3    8. GENERAL INFORMATION  1. Primary Purpose 12. Program   3. Program Practice No.   4. VC/S.   5. Fund Code   6. Estimated Total Cost  7. Est. Cost-Chare Number   AC.   Streed/Treated   9. And Capability   10. Soil Loss  11. Land Cover/Use   After   12. Technical   Practices Applied   Applied   Applied   Applied   Ac.   Served/Treated   9. And Capability   10. Soil Loss  11. Land Cover/Use   After   12. Technical   Practices Applied   Appl	496 SCOTT DAY 14651 HAYS	HOUNT HILE RS			2. Teleph	one Number		3. Contra	ct Id.	
Fractice Description  SIPS Forest isprovement (Ac)  HALDHIM-WEED BARRIER FABRIC  LF AC  457.6  AC	496	CD 80601								
Practice Description  Requested Needed 9 9 1 10 - 10 - 10 - 10 - 10 - 10 - 10		41 AC IN S1/2 S1/2			7. Needs	Statement				
SIP3 Forest improvement (Ac) HALCHIN-WED BARRIER FABRIC  B. GENERAL INFORMATION  1. Primary Purpose  1. Program   3. Program Practice No.   4. VC/SL   5. Fund Code   6. Estimated Total Cost   7. Est. Cost-Share F SIP3  8. Fractice Estents Number   Ac. Served/Treated   9. Land Capability   10. Soil Loss   11. Land Cover/Use   12. Technical Practices Applied   Technical Practice Applied   Ac. Served/Treated   9. Land Capability   10. Soil Loss   11. Land Cover/Use   12. Technical Practices Applied   Ac. Served/Treated   Ac. Served/Treated   9. Land Capability   10. Soil Loss   11. Land Cover/Use   12. Technical Practices Applied   Ac. Served/Treated   Ac	Practice Description   Requested   Needed									
B. CEMERNI. INFORMATION  1. Primary Purpose   2. Program   3. Program   7. Program   3. Program   3. Program   3. Program   4. VC/SL   5. Fund Code   6. Estimated Total Cost  7. Est. Cost-Share   240   24	SIP3 Forest improvement HEP HEDGEROW PLANTING	SIP3 Forest improvement (Ac) 2 HEP HEDGEROW PLANTING 1F 467.6		10						
B. CENERAL INFORMATION  1. Primary Purpose   2. Program   3. Program Practice No.   4. VC/SL   5. Fund Code   6. Estimated Total Cost   7. Est. Cost-Share 246  8. Practice Extents Number   Ac. Served/Treated   9. Land Capability   10. Soil Loss 11. Land Cover/Use   12. Technical Practices Applied Technical   Cost   Technical Practice   Cost   Units Planned/Applied   Technical Practice   Cost   Units Planned/Applied   Practice   Cost   Units Planned/Applied   Units Planned/Applied   Units Planned/Applied   Cost   Units Planned/Applied	MUL MULCHING-MEED BARD	RIER FABRIC AC	.2		The pract in item A	ices shown i 10 are neede	n item d and p	A8 with to practical	the units shown for the farm.	
1. Primary Purpose   2. Program   3. Program Practice No.   4. VC/SL   5. Fund Code   6. Estimated Total Cost   7. Est. Cost-Share 248   8. Practice Extents Number   Ac. Served/Treated   9. Land Capability Class & Subclass   10. Soil Loss   11. Land Cover/Use   After   12. Technical Practice Applied   15. Technical			R. CENERAL TA	MENDMATTN		ture		F 19.	Date	
8. Practice Extents Number   Ac. Served/Treated   9. Land Capability   10. Soil Loss  11. Land Cover/Use   12. Technical Practices Applied   Technical   Technical	1. Primary Purpose	2. Program  3. Program Pract				6. Estimated	Total	Cost 17 F	et Cost-Charo	
C. EROSION CONTROL  C. BROSION CONTROL  C. Acres to which Rate Applies  Before (Tons/Ac./Yr.) b. After (Tons/Ac./Yr.) c. Acres to which Rate Applies  Before (Tons/Ac./Yr.) b. After (Tons/Ac./Yr.) c. Acres to which Rate Applies  C. BROSION CONTROL  C. Acres to which Rate Applies  Before (Tons/Ac./Yr.) b. After (Tons/Ac./Yr.) c. Acres to which Rate Applies  C. BROSION CONTROL  C. Acres to which Rate Applies  Before (Tons/Ac./Yr.) b. After (Tons/Ac./Yr.) c. Acres to which Rate Applies  C. BROSION CONTROL  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Brosion  C. Acres to which Rate Applies  C. Acres to which Rate Applies  C. Brosion  C. Acres to which		SIP   SIP3	1 1	N 1	1			- 1	240	
C. EROSION CONTROL  C. Shared? Applied  C. Acres to which Rate Applies  Before (Tons/Ac./Yr.) b. After (Tons/Ac./Yr.) c. Acres to which Rate Applies  C. Shared? Applied  C. Acres to which Rate Applies  (Acres to which Rate Rate Rate Applies  (Acres to which Rate Rate Rate Rate Rate Applies  (Acres to which Rate Rate Rate Rate Rate Rate Rate Rate	Number   Ac. Served/Trea	ted Class & Subclass	Tolerance   I	. Land Cov Before	ver/Use After					
C. EROSION CONTROL  1. Sheet & Rill   a. Before (Tons/Ac./Yr.)   b. After (Tons/Ac./Yr.)   c. Acres to which Rate Applies     2. Wind Erosion   a. Before (Tons/Ac./Yr.)   b. After (Tons/Ac./Yr.)   c. Acres to which Rate Applies     3. Other Erosion   a. Problem Type   b. Before (Tons/Yr.)   c. After (Tons/Yr.)   d. Acres Affected     4. Range   a. Condition Code   b. Condition Code   c. Trend Cond.   After     5. WATER CONSERVATION   a. Irrigation   Before   After     5. Water Conservation   a. Irrigation   Before   After     6. Irrigation   Before   After     7. Increased Water     8. Increased Water     8. Primary       8. Capacity(Acre-Inches)     8. Capacity(Acre-Inches)     8. Increased Water     8. Primary     8. Primary     8. Capacity(Acre-Inches)     8. Capacity(Acre-Inches)     8. Primary     8. Primary     8. Primary     8. Capacity(Acre-Inches)     8. Primary     8. Primary     8. Primary     8. Primary     8. Capacity(Acre-Inches)     8. Primary     8. Condition     8. Primary     8. Primary     8. Primary     8. OTHER ASSISTANCE   9. OTHER ASSIST			1			Practice	Sh	ared?		
1. Sheet & Rill Erosion  a. Before (Tons/Ac./Yr.) b. After (Tons/Ac./Yr.) c. Acres to which Rate Applies  3. Other Erosion  3. Other Erosion  4. Range   a. Condition Code   b. Condition Code   c. Trend Cond.   d. Trend. Cond.   13. Endangered Species   14. Hydrologic Unit Code   15. Endangered Species   14. Hydrologic Unit Code   15. Endangered Species   15. Endangered Species   16. Hydrologic Unit Code   16. Endangered Species										
2. Wind Erosion   Rate Applies   Rate After After Applies   Rate Applies   Rate After After After After After After After After Acres   Rate After Acre	1. Sheet & Rill	e (Tons/Ac./Yr.)  b. After (	Tons/Ac./Yr.)				_			
## Acres   A. Condition   Before   Before   Before   Before   After   After   After   Acres      A. Irrigation   Before   After   Before   After   Before   After   Before   After      A. Irrigation   Before   After   Before   After   Before   After      A. Irrigation   Before   After   Before   After   Before   After      A. Irrigation   Before   After   Before   After      A. Irrigation   Before   After   Before   After      After   Before      After	2. Wind	e (Toms/Ac./Yr.) b. After (	Tons/Ac./Yr.)							
D. WATER CONSERVATION  D. WATER CONSERVATION  Lirrigation Water Applied(Acin./Ac.)   c. System Efficiency(%)   d. Water Cons.    Lirrigation Water Conservation  Lirrigation Water After   Before   After   After    Lirrigation Water Conservation   After   After    Lirrigation Water Conservation   After    Lirrigation Water Conservation   After    Lirrigation Water Conservation   After    Lirrigation Water Efficiency(%)   d. Water Cons.    Lirrigation Water Conservation   After    Lirrigation Water Efficiency(%)   d. Water Cons.    Lirrigation Water Conservation   After    Lirrigation Water Efficiency   After    Lirrigation Water Conservation    Lirrigation Water Efficiency   After    Lirrigation Water Conservation    Lirrigation    Lirrigation Water Conservation    Lirrigation    Lir		ypelb. Before (Tons/Yr.) c.	After(Tons/Yr.)	d. Acres	Affected					
a. Irrigation   b. Water Applied (Acin./Ac.)   c. System Efficiency (X)   d. Water Cons.     Situation   Before   After   Before   After   Acres     Acres   Acres     Acres   Acres     Acres			c. Trend Cond. Before	d. Trend	. Cond.	13. Endanger 14. Hydrolog	ed Spec gic Unit	t Code		
Water   Conservation   Situation   Before   After   Before   After   Acres		D. WATER CONSERVATION						E. W	ATER QUALITY	
2. Increased Water Storage   a. Primary   b. Capacity(Acre-Inches)   3. Soil Moisture   Treated/Protected    F. MOOD PRODUCTION   3. Pollution Severity    F. MOOD PRODUCTION   G. OTHER ASSISTANCE    G. OTHER ASSISTANCE    G. OTHER ASSISTANCE    Furpose   After   Before   After   Before   After    H. ACTUAL COST AND PERFORMANCE DATA   I. PERFORMANCE REPORT	Water	Irrigation b. Water Applied(A Situation   Before	Acin./Ac.)  c After	. System Before	Efficiency After			i. Proble	em Type	
Storage  F. MOOD PRODUCTION  F. MOOD PRODUCTION  G. OTHER ASSISTANCE	la. I		ity(Acre-Inche		j3.		re	2. Type of Treate	of Water Body ed/Protected	
1. Site Description 2. Stand Condition 3. Site Preparation 1. Site Description 2. Stand Condition 3. Site Preparation 3. Site Preparation 7. Trees Before After Before After Before After Before After Pr/Ac  H. ACTUAL COST AND PERFORMANCE DATA II. PERFORMANCE REPORT		Perore		Hiter		measures?		3. Pollut	tion Severity	
H. ACTUAL COST AND PERFORMANCE DATA  II. PERFORMANCE REPORT								G. OTHER ASSISTANCE		
	1. Site Description a.Site Index   b. Poten. F	rod.  a. Forest Cover   b. S	tocking Level	3. 3	Site Prepar 5  b.	ration Cost-Share	Trees	Purpose		
	H. ACTUAL COST	AND PERFORMANCE DATA	II. PERFOR	HANCE REF	PORT		19.3			
	. Total Install. Cost 2.	Cost-Share  3. Date Perf								

This practice has been performed to the extent shown in item Bi2c and Signature meets program requirements. If the practice does not meet practice

FORM APPROVED
OMB NO. 0560-0082

Page 1	
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AD-245 (09-11-95) U.S. DEPARTMENT OF AGRICULTURE REQUEST FOR COST-SHARES

ST. & CO. & C/D | | 98 991 1

CONTROL NO. (F/Y & NO.) 96 0003

(AD-245 replaces ACP-245 and SIP-245)

FARH NO. 496 TRACT No. 496	NAME AND ADDRESS SCOTT DAY 14651 HAYSMOUNT MILE RS BRIGHTON, CO 80601 Telephone No.	FARMLAND 499.0 CROPLAND 488.7	PROGRAM	FUND   CODE	CONTRACT/LTA & ITEM NO.	PRIMARY PURPOSE OTHER ASSISTANCE	IOTHER IFARMS I/ /YES I/X/No
	ON OF PRACTICE OBJECTIVE NEEDED TO CONTROL EROSION LOCATION K3\ ALL 22-1-65 EX 141 AC IN \$1/2 \$1/2	. [			, /	ER	5
FOR USE B	Y THE APPROVING OFFICIAL ;	10			1/1/	01	
FFW   I	Practice Title  Agroforestry estab/main/renovate (AS) FARMSTEAD AND FEEDLOT WINDBREAK MULCHING-WEED BARRIER FABRIC	AC.		extent or oved	150.000 13		an to t the tice 1-96
	NOV	All	1	Tay	30 rove 40	Z I pl	
CONSERVAT	ION PLAN: Farm Plan By NRCS Forest Plan By F. / Yes /X/No //Yes /X/No	5 00	ner Plan	,	PARTMERSHIP	/ /Yes /X	
APPLICANTS	S REDUEST	/ X	/		4-3-47		
I request	cost-share assistance under the program to meet the ob	jective describ	ed above.	This p	ractice would n	not be perform	ed

I request cost—share assistance under the program to/meet the objective described above. This practice would not be performed without Federal cost—sharing. If cost—sharing is approved for the practice requested, I agree to refund all or part of the funds paid to me as determined by the approving Official, if, before expiration of the specified practice lifespan I, (a) destroy the approved practice, or (b) voluntarily relinquish control or title to the land on which the approved practice has been established and the new owner and/or operator of the land does not agree in writing to properly maintain the practice for the remainder of its lifespan. I have not yet started this practice, and except for ECF requests, I understand that if I begin the practice before receiving written approval I may be denied funding. I authorize a representative of USDA to have access to the practice site area. I understand that form "CONTINUATION FOR AD-245" is by reference incorporated herein.

SIGNATURE:
| DATE: | Estimated \$ | C/S Willing \$ to Approve | to Approve | C/S Willing \$ | C/S

APPROVAL ACTION The Approving Official approved the extent shown in <u>BLOCK D</u> above and the cost-shares shown in <u>BLOCK F</u> above for this practice.

FOR THE APPROVING OFFICIAL

Luzhun

DATE: | Fractice Expiration

REMARKS

2/26/96

RECEIVED

JAN 2 9 1996

Adams County FSA

For SIP and FIP Only: I certify that I / /do / /do not own more 1000 acres of eligible forestland in the United States or any territory or possession of the U.S. SIGNATURE:

DATE:

|Acres if more |than 1,000

Date Waiver

AD-862. (11-21-94)  U.S. DEPARTMENT OF AGRICU CONSERVATION REPORTING AND EVALU	ATION SYSTEM			& CO. Code & <b>98 99</b> 1 1	C/D	Control	% (FY & No.) 96 0003
	A. REFERRAL I	INFORMATI	DN				
1. Farm No. 496 SCOTT DAY 14651 HAYSMOUNT MILE RS Tract No. BRIGHTON, CO 80601			2. Telephone Number   3. Contract Id.   4. Practice to Begin   5. Referral Expi   93-01-96				
6. Practice Location K3\ ALL 22-1-65 EX 141 AC IN \$1/2 \$1/2			7. Needs S				
Practice Description	Extent    Requested	Extent Needed					
SIP4 Agroforestry estab/main/renovate (AS) FFW FARMSTEAD AND FEEDLOT WINDBREAK AC MUL MULCHING-WEED BARRIER FABRIC AC	.4		  The practi  in item Af	ne units shown for the farm.			
	B. GENERAL II	MENRHATIN	11. Signat	ure			Date
10.5				Estimated '	Total C	oct 17 Ea	t Cost-Chare
1. Primary Purpose   2. Program   3. Program Practi	ce No. 14. VC	N	una code la	o. Estimated	IUMI L	USUIT. ES	400
	Soil Loss 11			12. Technica	1 Pract	ices Appl	ied
Number   Ac. Served/Treated   Class & Subclass	Tolerance   1	Before	After	Technical Practice	Sha	st-   l	Units Planned/ Applied
C. EROSION CONTROL				d			
i. Sheet & Rill Erosion   b. After (T	ions/Ac./Yr.)		s to which Applies				
2. Wind Erosion a. Before (Tons/Ac./Yr.) b. After (T	(ons/Ac./Yr.)		s to which Applies				
3. Other  a. Problem Type b. Before (Tons/Yr.) c. A	After(Tons/Yr.	) d. Acre	s Affected		1		
4. Range   a. Condition Code   b. Condition Code  Condition   Before   After	c. Trend Cond Before	. d. Trer	d. Cond.	13. Endanger 14. Hydrolog	ed Spec ic Unit	ies Code	
D. WATER CONSERVATION		The second			-	E. W	ATER QUALITY
a. Irrigation b. Water Applied(A	Acin./Ac.)   After	c. System Before	Efficiency After	y(%) d. Water Ac	Cons.	1. Proble	ем Туре
Conservation			<u> </u>	<u> </u>			of Water Body ed/Protected
2. Increased Water Use Before Storage	city(Acre-Inch	es) After	3	. Soil Moistu Measures?	re	3. Pollu	tion Severity
F. WOOD PRODUC	CTION					G. OTI	HER ASSISTANCE
	dition	la. Act		aration . Cost-Share	-4 Trees Pr/Ac	Purpose	
H. ACTUAL COST AND PERFORMANCE DATA		ORNANCE F	EPORT .				
1. Total Install. Cost 2. Cost-Share  3. Date Peri			Auer				Date
This practice has been performed to the extent shown	in item Bi2C	and 1319na	rure				Da ce

This practice has been performed to the extent shown in item Bi2c and Signatum meets program requirements. If the practice does not meet practice specifications or if additional work is required. explain in item I.