				
U.S.D.A. SCS-CPA-026 1 Soli Conservation Service (1-88)	1. Name and	Ador-ss of	noe	2. Date of Request
	Kennet			2-17-87
HIGHLY ERODIBLE LAND AND WETLAND	RT 1 B	_	25	3. County
CONSERVATION DETERMINATION	Hosmer	, SD 57	7448	McPh rson
4. Name of USDA Agency or Person Requesting Determination		б. Farm N	lo, and Tract No.	MCFH_LSOH
ASCS	ļ	394	Т 483 485492,	2233 & 2234
SECTION I - HIGHLY E	RODIBLE	LAND	***************************************	
6. Is soil survey now available for making a highly erodible land determination?	Yes	No	Field No.(s)	Total Acres
	X			
7. Are there highly erodible soil map units on this farm?		x		
List highly erodible fields that, according to ASCS records, were used to produce an agricultural commodity in any crop year during 1981-1985.			NONE	0
 List highly erodible fields that have been or will be converted for the production of agricultural commodities and, according to ASCS records, were not used for this purpose in any crop year during 1981-1985; and were not enrolled in a USDA set-aside or diversion program. 	;		NONE	0
10. This Highly Erodible Land determination was completed in the: Office X Fig	ald	· 		
NOTE: If you have highly erodible cropland fields, you may need to have a conse	ervation plan	developed	for these fields. For fu	rther information, contact the
local office of the Soil Conservation Service.				
SECTION II — W	VETLAND			b.
11. Are there hydric solls on this farm?	Yes	No	Field No.(s)	Total Wetland Acres
	X			
List field numbers and acres, where appropriate, for the following EXEMPTED WETLANDS:				
12. Wetlands (W), including abandoned wetlands, or Farmed Wetlands (FW). Wetlands may be farmed under natural conditions. Farmed Wetlands may be farmed and maintained in the same manner as they were prior to December 23, 1985, as long as they are not abandoned.			*	
13. Prior Converted Wetlands (PC) - The use, management, drainage, and alteration of prior converted wetlands (PC) are not subject to FSA unless the area reverts to wetland as a result of abandonment. You should inform SCS of any area to be used to produce an agricultural commodity that has not been cropped, managed, or maintained for 5 years or more.				
14. Artificial Wetlands (AW) - Artificial Wetlands includes irrigation induced wetlands These Wetlands are not subject to FSA.	i.		4	
15. Minimal Effect Wetlands (MW) - These wetlands are to be farmed according to the minimal effect agreement signed at the time the minimal effect determination was made.	3			
NON-EXEMPTED WETLANDS:			88	
16. Converted Wetlands (CW) - In any year that an agricultural commodity is planted on these Converted Wetlands, you will be ineligible for USDA benefits. If you believe that the conversion was commenced before December 23, 1985, or that the conversion was caused by a third party, contact the ASCS office to request a commenced or third party determination.				
17. The planned alteration measures on wetlands in fields with FSA.			are considered main	tenance and are in compliance
18. The planned alteration measures on wetlands in fields will cause the area to become a Converted Wetland (CW). See item 16 for inform.	ation on CW		are not considered to b	e maintenance and if installed
19. This wetland determination was completed in the: Office Field				
20. This determination was: Delivered Mailed To the Person on Date: _	8-4-8	8		
NOTE: If you do not agree with this determination, you may request a reconside reconsideration is a prerequisite for any further appeal. The request for the reconstruction is a prerequisite for any further appeal. The request must be mailed or delivered within 15 days after this determination is the producer's copy of this form for more information on appeals procedure.	eration from nsideration m is mailed to o	ust be in w or otherwise	vriting and must state y e made available to you	our reasons for the request. . Please see reverse side of
NOTE: If you intend to convert additional land to cropland or alter any wetland Abandonment is where land has not been cropped, managed, or maintained for 5 agricultural commodity on abandoned wetlands.	s,you must i	initiate and re. You sho	other Form AU-1026 at ould inform SCS if you	plan to produce an
21. Remarks				
T 484 (sec. 13); T 2234 (sec. 24); T 485 (sec. 3) have]	Potenti	ial HEL and ne	eds a aplan if brok
22. Signature of SCS District Conservationist fumne Misselfun			23.	Bate 8-4-88
Assistance and programs of the Soil Conservation Service available without regard to	race, religion	ı, color, sex	c, age, handicap, etc.	*

SCS-CPA-26 (07-11-86)

U.S. DEPARTMENT OF AGRICULTURE Soll Conservation Service

HIGHLY ERODIBLE LAND AND WETLAND CONSERVATION DETERMINATION

1. NAME	OF URDA AGENCY OR PROD	UCER REQUESTING DETERMIN	ATION		2. DATE	OF REQUEST		
	A.S.C.S.				. 2-	19-87		
T NAM	E AND ADDRESS OF PRODUC	ER		4. FARM NO.	<u> </u>	5. COUNTY		
3.	Kenneth Nieb							
	Rel Box 63A							
	Hosnier, SD 5	7448		394		McPhe	eson)	
							YES	NO
6. Is a	soil survey now available for mak	ng a highly erodible land determina	tion? 				X	
7. Are	highly erodible soil map units on	this farm?				Panne	X	
	List highly erodible fields that, ac 1981-1985	cording to ASCS records, were used	to produce ar	agricultural commodit	y in any cr	op year during		
	Is an approved conservation plan which a plan is not being applied.	being actively applied on all of th	ese fields? If	"no," list the fields (fro	om the AS	CS records) on	٤	
9. a.	List highly erodible fields that, a were not used for this purpose in	ecording to ASCS records, have be any crop year during 1981-1985, as	en converted ad were not er	for the production of a trolled in a USDA set-ax	gricultural ide or dive	commodities, rsion program.	1,1,1 14,12 14,12	, (
	Is an approved conservation systems is not being used.	em being used on these fields? If "	no," list the fi	elds (from the ASCS rec	cords) on v	vhich a system		
10. Are	there other fields that (1) have her 1980, and (3) were not enrolled	ghly erodible map units, (2) were n in a USDA set-aside or diversion p	ot used to pro ogram in any	duce an agricultural con crop year during 1981-1	nmodity in 985?	any crop year	X	
11 CEL	trict on,	n plan and system(s) 19 , and conform with the te District.	were approve chnical require	d by the ements of the SCS field	office tech	nical guide for th	_Conserv e	ation
12 Are	hydric soils on this farm? If "ve	;;; list the fields (from the ASCS re	cords) in which	h they occur. T-491-1	,2, 季*,	234-1. 2.5.	YES	NO
33-/ 2-1 13. Are	F488-1, 7-486-11,18,2, 7 Range - 7-485, 7-46 wetlands on this farm? If "yes	-487-19,18,102,3, T-223 32, T-486, T-2233, T-9 "list the fields, outline the wetland	3-1,2, 1-4 189, T-48 areas within f	84-1234T-489-1A 18, T-484, T-2234 ields on the ASCS photo	7 /B (T-49) ograph(s),	7 1, 7, 49 0 and mark with	X	
**W	". ==	1						
	e converted wetlands on this farm tlands on the ASCS photograph(s)	that have been converted since D, and mark with "cw".	ecember 23, 1	985? If "yes," list the	fields, out	line converted	5	
15. Are	e converted wetlands covered by e	xemptions? If "yes," list those field the exemptions for each area:	ds, outline the	exempt converted wetli	inds on the	: ASCS photo-	=	
a.	Field No.	c.	Field No.					
ь.	Exemption	d.	Exemption _					
16. The	e wetland determination was done	in the office field		3			L	
17. Th	is determination was hand delivere	d mailed 123 to the produce	er on	11-87			6	
Any pro	oducer who does not agree with site for any further appeal. The	this determination may request re request must be in writing and mu	consideration at set forth re	(DATE) from the person makingsons for the request.	t must be	received by SCS	within 15	days
18. RE	yelend has P-HEL 12, Soe back-	fields 7-485 (see. : Exemption D.	5), T. 48	74 (sec. 13), T-2 190-sec. 35)	234 (5	unless	bro ke	matio
-7	tiald to be broke	is Not highly enough	lible.					
19. 210	NATURE OF SCS DISTRICT CO				DATE		 :	
_	Gunna Mittack	Lese		Į.	3-1	7-87		
Analasa	10.04		4.					

NOT TO SCALE



Solanservation Service (1/88) OP-Walter Gramm Rt. 1 Box 57			1-20-87	
CONSERVATION DETERMINATION Hosmer, SD 57448			3. County	McPherson
4. Name of USDA Agency or Person Requesting Determination ASCS	5.	Farm 195	No. and Trac T-323	No.
SECTION I - HIGHLY ERODIBLE LAND				
6. Is a soil survey now available for making a highly erodible land determination?	Yes	!	FIELD NO.(S)	'
7. Are there highly erodible soil map units on this farm?	X	 X	XXXXXXXXXXXXX XXXXXXXXXXXXXX XXXXXXXXX	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
8. List Highly erodible fields that, according to ASCS records, were used to produce an agricultural commodity in any crop year during 1981-1985.		XXXX	 	0
9. List highly erodible fields that have been or will be converted for the production of agricultural commodities and according to ASCS records, were not used for this purpose	XXXX	XXXX XXXX XXXX XXXX	 	0
10. This Highly Erodible Land determination was completed in the : Office X Field				
Note: If you have highly erodible cropland fields, you may need to have a conservation plenther information, contact the local office of the Soil Conservation Service.	an de	velop	ed for these	fields. For
SECTION II - WETLAND				
11. Are there hydric soils on this farm?	Yes	No	FIELD NO.(S)	TOTAL WET AC
	Χ		XXXXXXXXXXX	XXXXXXXXXXXX
List field number and acres, where appropriate, for the following EXEMPTED WETLANDS:	XXXX	XXXX		
12. Wetlands (W), including abandoned wetlands, or Farmed Wetlands (FW). Wetlands may be farmed under natural conditions. Farmed Wetlands may be farmed and maintained in the same manneras they were prior to December 23,1985, as long as they are not abandoned.	:XXXX	XXXX XXXX XXXX	1	
13. Prior Converted Wetlands (PC) - The use, management, drainage, and alteration of prior converted wetlands (PC) are not subject to FSA unless the area reverts to wetland as a result of abandonment. You should inform SCSof any areas to be used to produce an agricultural commodity that has not been cropped, managed, or maintained for 5 years or more.	XXXX XXXX XXXX	XXXX XXXX XXXX XXXX XXXX	} 	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
 Artificial Wetlands (AW) - Artificial Wetlands includes irrigation induced wetlands. These wetlands are not subject to FSA. 	XXXX	XXXX		
15. Minimal effect Wetlands (MW) - These wetlands are to be farmed according to minimal effect aggreement signed at the time the minimal effect determination was made.	XXXX	XXXX	{	
NON-EXEMPTED WETLANDS				
16. Converted Wetlands (CW) - In any year that an agricultural commodity is planted on these converted wetlands, you will be eligible for USDA benefits. If you believe that the conversion was commenced before December 23, 1985, or that the conversion was caused by a third party, contact the ASCS office to request a commenced or third party determination.	XXXX XXXX XXXX XXXX	XXXX XXXX XXXX XXXX	; ; ; ; ; ; ;	1 1 1 1 1
17. The planned alteration measures on wetlands in fields in compliance with FSA.	are c	ons i de	ered maintena	
18. The planned alteration measures on wetlands in fields and if installed will cause the area to become a Converted Wetland (CW). See item 16 for	are n	ot com mation	nsidered to b	e maintenance
19. The wetland determination was completed in the: Office Field				
20. This determination was: Delivered Mailed 🔀 To the Person on Date: 5-17-	88			
NOTE: If you do not agree with this determination, you may request a reconsideration from Block 22 below. The reconsideration is a prerequisite for any further appeal. The request writing and must state your reasons for the request. The request must be mailed or delivered mination is mailed to or otherwise made available to you. Please see reverse side of the promore information on appeals procedures.	the pe for the d with oducer	erson he red hin 15 r's d	that signed consideration days after copy of this	this form in must be in this deter- form for
NOTE: If you intend to convert additional land to cropland, or alter any wetlands you must local office of the ASCS. Abandonment is whereland has not been cropped, managed, or mainta inform SCS if you plan to produce an agricultural commodity on abandoned wetlands.	initia ined 1	ate ar for 5	nother Form : years or more	l-26 at the e. You shoul
21. Remarks.				
22. Signature of SCS District Conservationist: Gerane Mi Haufer			: 23. Date:	5-11-88
Assistance and programs of the Soil Conservation Service available without renard to race, rel	ininn	cal	or cav and	nta nenihned

TO 95 SCALE - Euro HEL-W-CW Photo 18 41,0 Not Het 118-29L 1118-29L not HEL Stranger Market 18 7323

SCS-CPA-26 (07-11-86)

U.S. DEPARTMENT OF AGRICULTURE Soil Conservation Service

HIGHLY ERODIBLE LAND AND WETLAND CONSERVATION DETERMINATION

8. a. List highly erodible fields that, according to ASCS records, were used to produce an agricultural commodity in any crop year during 1981-1985. b. Is an approved conservation plan being actively applied on all of these fields? If "no," list the fields (from the ASCS records) on which a plan is not being applied. 9. a. List highly erodible fields that, according to ASCS records, have been converted for the production of agricultural commodities, were not used for this purpose in any crop year during 1981-1985, and were not enrolled in a USDA set-aside or diversion program. b. Is an approved conservation system being used on these fields? If "no," list the fields (from the ASCS records) on which a system is not being used. 10. Are there other fields that (1) have highly crodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan and system(s) were approved by the Conservation bistrict. 12. Are hydric solls on this farm? If "yes," list the fields (from the ASCS records) in which they occur.	1. N	AME OF USDA AGENCY OR PRODUCER REQUESTING DETERMINATION		2. DATE	OF REQUEST		
3. NAME AND ADDRESS OF PRODUCER WASTER By 577 Hosmac, SO 57 UUS 6. Is a soil survey now available for making a highly erodible land determination? 7. Are highly erodible soil map units on this farm? 8. a. List highly erodible fields that, according to ASCS records, were used to produce an agricultural commodity in any crop year during 1981-1983. b. Is an approved conservation plan being actively applied on all of these fields? If "no," list the fields (from the ASCS records) on which a plan is not being applied. 9. a. List highly erodible fields that, according to ASCS records, have been converted for the production of agricultural commodities, were not used for this purpose in any crop year during 1981-1985, and were not enrolled in a USDA set-aside or diversion program. b. Is an approved conservation system being used on these fields? If "no," list the fields (from the ASCS records) on which a system is not being used. 10. Are there other fields that (1) have highly erodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan		A.S.C. S.	e ²	1 ,	- 21-20		
Certification Certification Conservation plan System System Conservation Conservat	3. 1		4. FARM NO.		5. COUNTY		
Hos rock SO 57 UV8 Wes	••	Walter Gramm					
6. Is a soil survey now available for making a highly erodible land determination? 7. Are highly erodible soil map units on this farm? 8. a. List highly erodible fields that, according to ASCS records, were used to produce an agricultural commodity in any crop year during 1981-1985. b. Is an approved conservation plan being actively applied on all of these fields? If "no," list the fields (from the ASCS records) on which a plan is not being applied. 9. a. List highly erodible fields that, according to ASCS records, have been converted for the production of agricultural commodities, were not used for this purpose in any crop year during 1981-1985, and were not enrolled in a USDA set-aside or diversion program. b. Is an approved conservation system being used on these fields? If "no," list the fields (from the ASCS records) on which a system is not being used. 10. Are there other fields that (1) have highly erodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan and system(s) and conform with the technical requirements of the SCS field office technical guide for the District on				19	man	n Jensen	
5. Is a soil survey now available for making a highly erodible land determination? 7. Are highly erodible soil map units on this farm? 8. a. List highly erodible fields that, according to ASCS records, were used to produce an agricultural commodity in any crop year during 1981-1985. b. Is an approved conservation plan being actively applied on all of these fields? If "no," list the fields (from the ASCS records) on which a plan is not being applied. 9. a. List highly erodible fields that, according to ASCS records, have been converted for the production of agricultural commodities, were not used for this purpose in any crop year during 1981-1985, and were not enrolled in a USDA set-aside or diversion program. b. Is an approved conservation system being used on these fields? If "no," list the fields (from the ASCS records) on which a system is not being used. 10. Are there other fields that (1) have highly crodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan and system(1) were approved by the		Hosmer, SD 57 448	195	-	Michael		NO
8. a. List highly erodible fields that, according to ASCS records, were used to produce an agricultural commodity in any crop year during 1981-1985. b. Is an approved conservation plan being actively applied on all of these fields? If "no," list the fields (from the ASCS records) on which a plan is not being applied. 9. a. List highly erodible fields that, according to ASCS records, have been converted for the production of agricultural commodities, were not used for this purpose in any crop year during 1981-1985, and were not enrolled in a USDA set-aside or diversion program. b. Is an approved conservation system being used on these fields? If "no," list the fields (from the ASCS records) on which a system is not being used. 10. Are there other fields that (1) have highly crodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan and system(s) were approved by the Conservation bistrict. 12. Are hydric soils on this farm? If "yes," list the fields (from the ASCS records) in which they occur.	6.	Is a soil survey now available for making a highly erodible land determination?				X	NO.
b. Is an approved conservation plan being actively applied on all of these fields? If "no," list the fields (from the ASCS records) on which a plan is not being applied. 9. a. List highly erodible fields that, according to ASCS records, have been converted for the production of agricultural commodities, were not used for this purpose in any crop year during 1981-1985, and were not enrolled in a USDA set-aside or diversion program. b. Is an approved conservation system being used on these fields? If "no," list the fields (from the ASCS records) on which a system is not being used. 10. Are there other fields that (1) have highly crodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan and system(s) were approved by the Conserved District on 19, and conform with the technical requirements of the SCS field office technical guide for the District. 12. Are hydric soils on this farm? If "yes," list the fields (from the ASCS records) in which they occur	7.	Are highly erodible soil map units on this farm?					X
which a plan is not being applied. 9. a. List highly erodible fields that, according to ASCS records, have been converted for the production of agricultural commodities, were not used for this purpose in any crop year during 1981-1985, and were not enrolled in a USDA set-aside or diversion program. b. Is an approved conservation system being used on these fields? If "no," list the fields (from the ASCS records) on which a system is not being used. 10. Are there other fields that (1) have highly erodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan and system(s) were approved by the Conservation 19, and conform with the technical requirements of the SCS field office technical guide for the District. 12. Are hydric soils on this farm? If "yes," list the fields (from the ASCS records) in which they occur Form geload Form geload	8.		n agricultural commodi	ty in any c	rop year during		
b. Is an approved conservation system being used on these fields? If "no," list the fields (from the ASCS records) on which a system is not being used. 10. Are there other fields that (1) have highly erodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan and system(s) were approved by the Conservation ind conform with the technical requirements of the SCS field office technical guide for the District on is the fields (from the ASCS records) in which they occur.		b. Is an approved conservation plan being actively applied on all of these fields? If which a plan is not being applied.	f "no," list the fields (fr	om the AS	CS records) on		
is not being used. 10. Are there other fields that (1) have highly erodible map units, (2) were not used to produce an agricultural commodity in any crop year after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan and system(s) were approved by the Conservation plan, 19, and conform with the technical requirements of the SCS field office technical guide for the	9.	a. List highly erodible fields that, according to ASCS records, have been converted were not used for this purpose in any crop year during 1981-1985, and were not e	for the production of mrolled in a USDA set-a	agricultura side or dive	l commodities, ersion program.		
after 1980, and (3) were not enrolled in a USDA set-aside or diversion program in any crop year during 1981-1985? 11. CERTIFICATION: The conservation plan and system(s) were approved by the Conservation, 19, and conform with the technical requirements of the SCS field office technical guide for the	-		fields (from the ASCS re	ecords) on	which a system		
District on	10.	Are there other fields that (1) have highly erodible map units, (2) were not used to preafter 1980, and (3) were not enrolled in a USDA set-axide or diversion program in any	oduce an agricultural co	mmodity i	n any crop year		X
12. Are hydric soils on this farm? If "yes," list the fields (from the ASCS records) in which they occur. T-323-1A_1B_3 2	11.	District on, 19, and conform with the technical requi	ed by the rements of the SCS field	office tech	hnical guide for t		vation
T-323-1A,1B, 2 Rengeland T-323 13. Are wetlands on this farm? If "yes," list the fields, outline the wetland areas within fields on the ASCS photograph(s), and mark with "w". 14. Are converted wetlands on this farm that have been converted since December 23, 1985? If "yes," list the fields, outline converted wetlands on the ASCS photograph(s), and mark with "cw". 15. Are converted wetlands covered by exemptions? If "yes," list those fields, outline the exempt converted wetlands on the ASCS photograph(s), and mark with "ecw". Note the exemptions for each area: a. Field No.	12.		ch they occur.			YES	МО
"w". 14. Are converted wetlands on this farm that have been converted since December 23, 1985? If "yes," list the fields, outline converted wetlands on the ASCS photograph(s), and mark with "cw". 15. Are converted wetlands covered by exemptions? If "yes," list those fields, outline the exempt converted wetlands on the ASCS photograph(s), and mark with "ecw". Note the exemptions for each area: a. Field No. b. Exemption 16. The wetland determination was done in the office field		T-272 10 10 7					
wetlands on the ASCS photograph(s), and mark with "cw". 15. Are converted wetlands covered by exemptions? If "yes," list those fields, outline the exempt converted wetlands on the ASCS photograph(s), and mark with "ecw". Note the exemptions for each area: a. Field No. b. Exemption d. Exemption 16. The wetland determination was done in the office field	13.	Are wetlands on this farm? If "yes," list the fields, outline the wetland areas within "w".	fields on the ASCS pho	tograph(s),	and mark with		
graph(s), and mark with "ecw". Note the exemptions for each area: a. Field No. b. Exemption d. Exemption 16. The wetland determination was done in the office field.	14.	Are converted wetlands on this farm that have been converted since December 23, wetlands on the ASCS photograph(s), and mark with "cw".	1985? If "yes," list th	e fields, ou	tline converted		
b. Exemption d. Exemption 16. The wetland determination was done in the office field	15.	Are converted wetlands covered by exemptions? If "yes," list those fields, outline the graph(s), and mark with "ecw". Note the exemptions for each area:	e exempt converted wet	ilands on th	ne ASCS photo-		
16. The wetland determination was done in the office field		a. Field No c. Field No.					
		b. Exemption d. Exemption					
	16.	The wetland determination was done in the office field	9			<u> </u>	-
	17.	This determination was hand delivered mailed to the producer on	1-30-87		·	-	
Any producer who does not agree with this determination may request reconsideration from the person making the determination. This request prerequisite for any further appeal. The request must be in writing and must set forth reasons for the request. It must be received by SCS within 15 after the producer receives the determination.	pre	requisite for any further appeal. The request must be in writing and must set forth	n from the person mal				
18. REMARKS	18.	REMARKS					
12, See back- Exemption D.		12. See back - Exemption D.					
19. SIGNATURE OF SCS DISTRICT CONSERVATIONIST	19.						
Assistance and programs of the Soil Conservation Service are available without regard to race, religion, color, sex, age, handicap, or national origin.	-			_		-1.1	

NITED STATES DEPARTMENT OF AGRICULTU HIGHLY ERODI LAND AND WETLAND CONSERVATION

ATIFICATION

NOTE

14. REMARKS

The following statements are made in accordance with the Privacy Act of 1974 (5 USC 552a). The authority for requesting the information to be supplied on this form is the Food Security Act of 1985, P.L. 99-198, and regulations promugulated under the Act (7CFR Part 12). The information will be used to determine eligibility for program benefits and other financial assistance administered by USDA agencies. The information may be furnished to other USDA agencies, IRS, Department of Justice, or other State and Federal law enforcement agencies, and in response to orders of a court magistrate or administrative tribunal. Furnishing the Social Security Number is voluntary. Furnishing the other requested information is voluntary; however, failure to furnish the correct, complete information will result in a determination of ineligibility for certain program benefits and other financial assistance administered by USDA agencies. The provisions of criminal and civil fraud statutes, including 18 USC 286, 287, 371, 641, 1001; 15 USC 714m;

	and 31 USC 3729, may be applicable to information p	provided by the producer on this form.	
Of sully street of these	PART A - PI	RODUCER'S INTENTIONS FOR USE OF LAND	
LNA	E AND ADDRESS OF PRODUCER	2. SOCIAL SECURITY NUMBER (or tax ID number)	
	Walter Gmamm	501 24 8260 ½	1987
	RR 1 Box 57	FARM NUMBER(S) COUNTY(IE	S) WHERE LOCATED
	Hosmer, SD 57448	- 01	3
		184, 279, 201, 195 McPhers	on
		1017	
		1011	
	<u></u>	- Francisco VISDA Ioan will an agricultural commodity be as	roduced on Yes No
6. Du	ing either the crop year entered in item 3 above, or the	ne term of a requested USDA loan, will an agricultural commodity be pronof any agricultural commodity (see instructions) or not enrolled in an	Ounced on [
Of C	liversion program during any crop year 1981 through	1985? If "yes," list the farm and field numbers.	
7 Wil	I an agricultural commodity be produced on any land	on the farm(s) listed above that was a wet area but was improved, draine	ed, or modified,
or o	converted after December 23, 1985? If "yes," list the	farm and field numbers.	2
			l L
	V	, ⁹ ,	
8. Do	you plan to convert any land including wet areas for t	the production of an agricultural commodity this year or during the term	of a requested
US	DA loan or other program benefit? If "yes," list the fa	rm and field numbers.	1, 1
In	leads to break T367	Field # 3 + # 3 and sod botween	1 ticias
i hereb	y certify that the above information is true 9. 510	/ /	1 00 00
and co	rrect to the best of my knowledge and belief.	Malter Dramm	1-20-87
*********		PART B - REFERRAL TO SCS	CHECK
10. Ba	sed on county office information, a SCS determination	n is:	
	i i	a. Needed prior to the producer's certification in Part C.	
		b. Needed before January 1, 1990.	
NOT	E: If the preducer answers "No" to Part A, items 6, 7,	and 8, and the agency so agrees, the producer may complete the certific	ation in Part C without
		or 2 years after a soil survey is completed, the producer must be actively SCS determination regarding the existence of any highly erodible fields	v augitving an augituveu
above	is necessary before January 1, 1990.		
17. 0	ATE REFERRED TO SCS FOR DETERMINA- 12 S	IGNATURE OF AGENCY PERRESENTATIVE	DATE
		who Dichelling	1-0/-0
7217 (2 214	PART C -	USE CERTIFICATION (Completed by producer)	
13. As	a condition of eligibility for any USDA loans or other	r program benefits, I hereby certify that:	4
		thly erodible fields (except fields that, in any erop year between 1981 ar	id 1985, were used to
3.		of in a HSDA set-wide or diversion program); and I will not use the PLOC	COUNTY AND A HISTORIA
	in orred or guaranteed, received after December 23.	1985, for a purpose that will contribute to production of an agricultural	commodity on these high
	ertalible fields, as determined by SCS, unless an app		
h.	I will not produce an agricultural commodity on con	nverted wetlands or use proceeds from any FmHA farm loan, insured or	guaranteed, received
		ntribute to the conversion of a wetland to produce an agricultural com-	mounty, as determined
	by SCS.		
	•	and the second s	14 11
c.	I will not convert wetlands or bring new lands into	production for the purpose of producing an agricultural commodity wit	hout first consulting all ance contract issued by
c.	USDA agencies with which (1) I have a current conf	tract or loan agreement, insured or guaranteed, or (2) I have a crop insur	hout first consulting all ance contract issued by
	USDA agencies with which (1) I have a current confor reinsured by the Federal Crop Insurance Corpora	tract or loan agreement, insured or guaranteed, or (2) I have a crop mour tion.	hout first consulting all ance contract issued by
c.	USDA agencies with which (1) I have a current confor reinsured by the Federal Crop Insurance Corpora	tract or loan agreement, insured or guaranteed, or (2) I have a crop insur	ance contract issued by
d.	USDA agencies with which (1) I have a current confor reinsured by the Federal Crop Insurance Corpora	tract or loan agreement, insured or guaranteed, or (2) I have a crop mour tion.	hout first consulting all ance contract issued by

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