



NOT TO SCALE (1994 FLIGHT) FRANKLIN COUNTY -CROP YEAR _____ C-14



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HIGHLY ERODIBLE LAND AND WETLAND CONSERVATION DETERMINATION

Name Address:		Request Date:	2/25/04	County:	Franklin
Agency or Person Requesting Determination:	Franklin FSA	Tract No:	6652	FSA Farm No.:	847

Section I - Highly Erodible Land

Is a soil survey now available for making a highly erodible land determination?	Yes
Are there highly erodible soil map units on this farm?	Yes

Fields in this section have undergone a determination of whether they are highly erodible land (HEL) or not; fields for which an HEL Determination has not been completed are not listed. In order to be eligible for USDA benefits, a person must be using an approved conservation system on all HEL.

<u>Field(s)</u>	<u>HEL(Y/N)</u>	<u>Sodbust(Y/N)</u>	<u>Acres</u>	<u>Determination Date</u>
4,5	N	-	33.10	11/11/89
3	N	-	16.0	11/11/89
7	N	-	4.3	11/11/89
8	Y	-	22.1	11/11/89
9,10	N	-	85.5	11/11/89

The Highly Erodible Land determination was completed in the office .

Section II - Wetlands

Are there hydric soils on this farm?	-
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Fields in this section have had wetland determinations completed. See the Definition of Wetland Label Codes for additional information regarding allowable activities under the wetland conservation provisions of the Food Security Act and/or when wetland determinations are necessary to determine USDA program eligibility.

<u>Field(s)</u>	<u>Wetland Label*</u>	<u>Occurrence Year (CW)**</u>	<u>Acres</u>	<u>Determination Date</u>	<u>Certification Date</u>
	-				
	-				
	-				
	-				
	-				

The wetland determination was completed in the -. It was - . to the person on .

Remarks: Tract combination-field boundaries did not change. Field 8 is HEL; a plan has been developed for these acres.

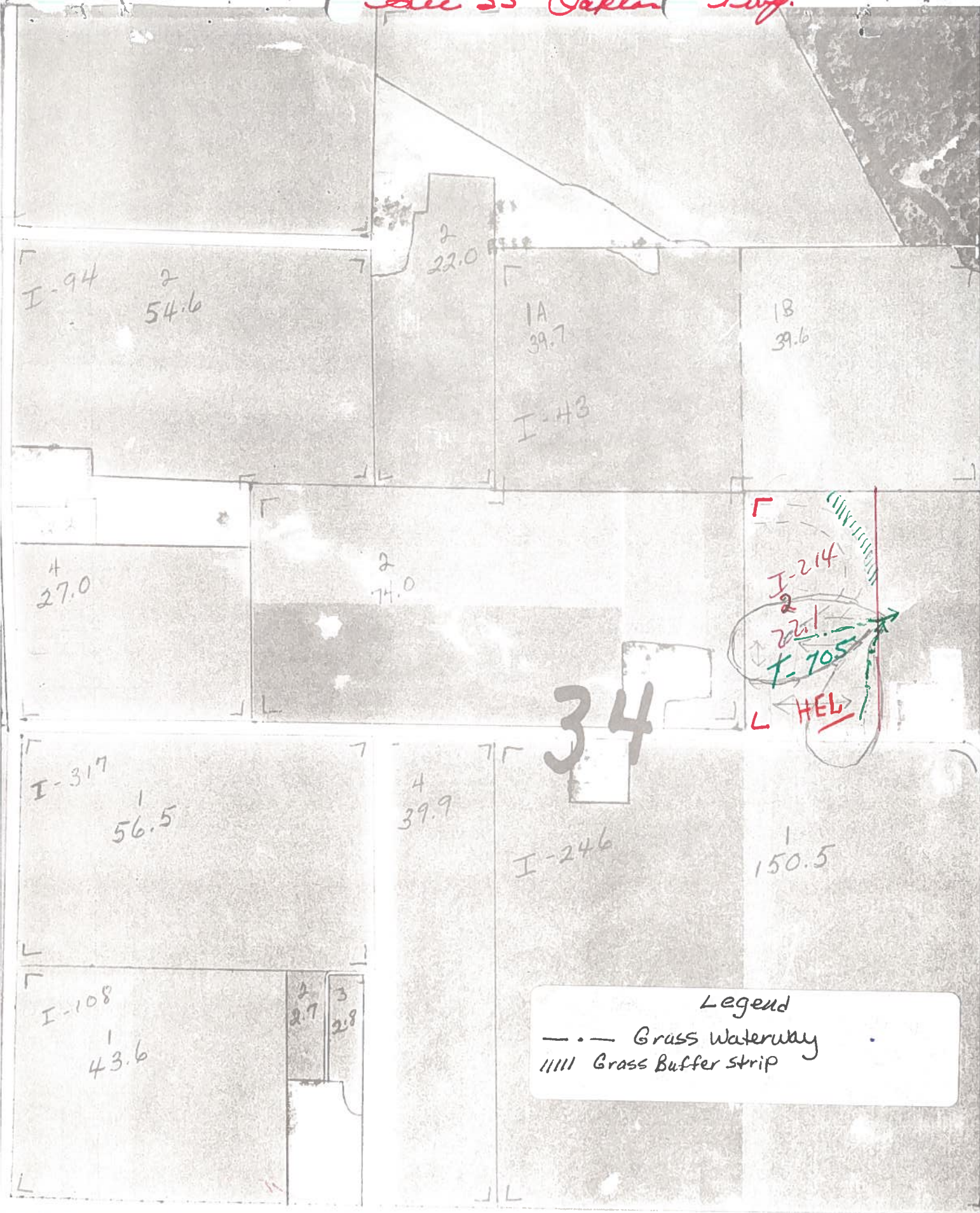
I certify that the above determinations are correct and were conducted in accordance with policies and procedures contained in the National Food Security Act Manual.

Signature Designated Conservationist	Date
<i>Brian Hiller</i>	2/25/04

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Sec 35 Oaklawn Prop.



NOT TO SCALE

CROP YEAR

Franklin

R. 13 '15

All mapping units are in soil survey area 069 with an R-factor of 150.

U.S.D.A. Soil Conservation Service
Hampton Field Office

February 19, 1993
Assisted By CHAS.KIEPE

CONSERVATION COMPLIANCE PLAN FOR TRACT t0705
Dennis Nelson

HEL plan

CONSERVATION SYSTEM SUMMARY FOR FIELD 2

A CROP ROTATION of corn soybeans will be used on this field.

All planting and tillage operations will be performed ACROSS THE SLOPE (with a predominant row grade of 5%).

The following CONSERVATION TILLAGE system will be used:

Soybean stubble is spring tilled leaving at least 30% of the ground covered by residue after planting corn.

Corn stalks are tilled leaving at least 40% of the ground covered by residue after planting soybeans.

GRASSED WATERWAYS are required in locations shown on the conservation plan map.

APPLICATION SCHEDULE

Install Date	Field No.	Practice (SCS practice number)	Amount	Applied Date
May 91	2 *	Crop Rotation (328)	22.1 Ac.	Mar 92
May 91	2 *	Critical Area Planting (342)	0.5 Ac.	Feb 93
May 93	2 *	Conservation Tillage (329)	22.1 Ac.	<i>Early</i>
May 94	2 *	Grassed Waterway (412)	1 Ac.	<i>April 1994</i>

*In order to be considered actively applying your conservation plan, practices need to be installed according to SCS standards and specifications by the planned date AND BE MAINTAINED THEREAFTER. It would be helpful in certifying your active application if you let the SCS office know when practices have been applied.

For detailed information on crop rotations, conservation tillage and grassed waterways see the attached job sheets.

More conserving crops may be used in the crop rotation, refer to the crop rotation job sheet for additional information.

Remarks:

100 213-12-

GRASS BUFFER STRIP WILL BE LEFT ON THE STEEP SLOPE ON THE NORTHEAST PART OF THIS FIELD.

Certified Wetland Determination Map

Customer Name: [REDACTED]

Tract & Farm #: T-6652 F-847

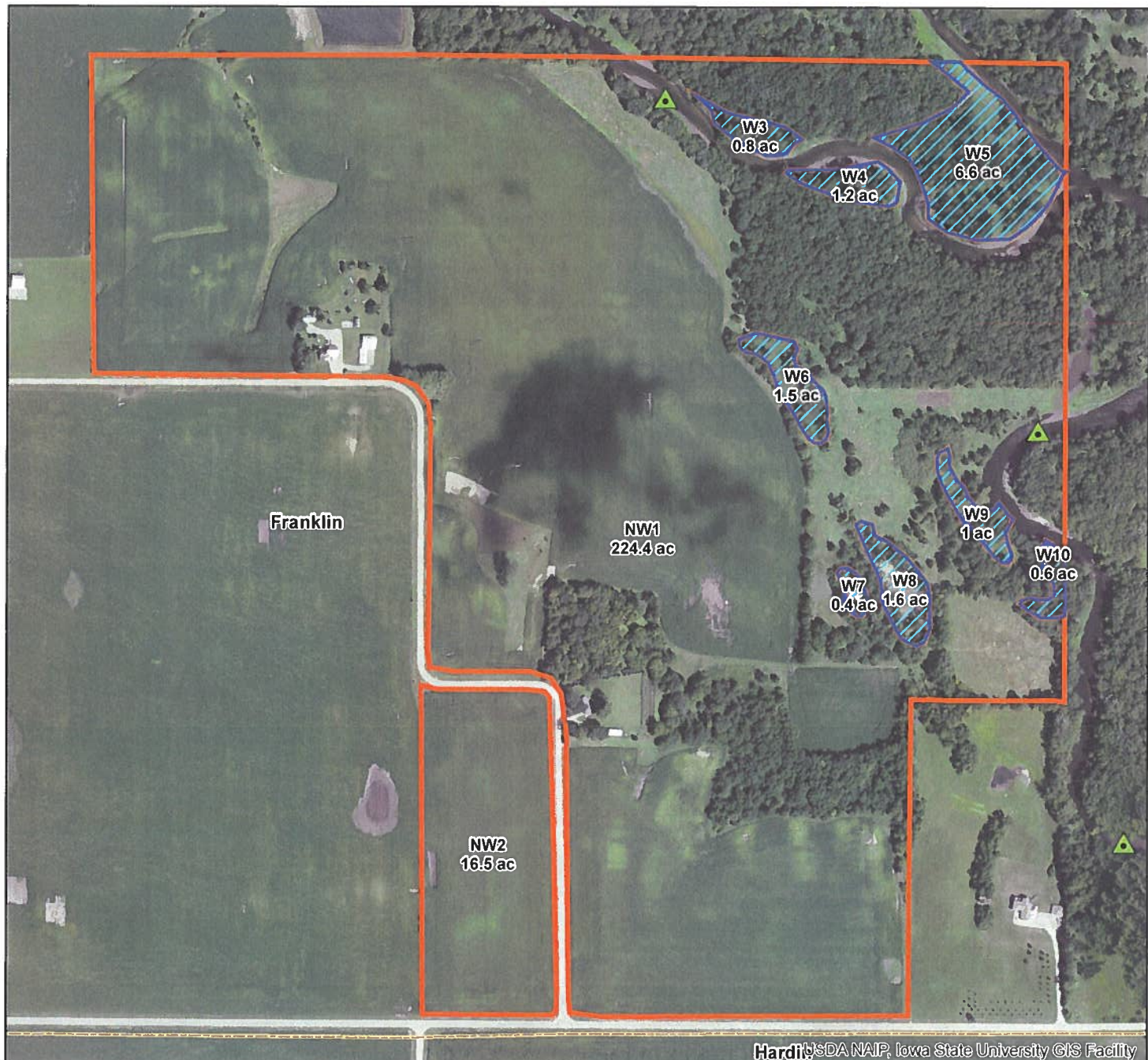
Civil Township & Sec: Oakland 35

Certified By: Nic Zmoos

Map Creation Date: 10/18/2021

Determination Office: New Hampton FO

This Determination is valid for only the area within the Dashed Red Line or Solid Blue Line (Determination Boundary). All other areas were not analyzed and may contain wetlands.



Legend

 NW - Nonwetland

 W - Wetland

▲ Potential Jurisdictional Waters

Wetland Codes

W	Wetland	FWP	Farmed Wetland Pasture
CW	Converted Wetland	MIW	Mitigation Exemption
CW+yr	Converted After 1990	NW	Non Wetland
FW	Farmed Wetland	PC	Prior Converted Cropland

This certified wetland determination/delineation has been conducted for the purpose of implementing the Food Security Act of 1985 as amended, according to procedures outlined in the National Food Security Act Manual Wetland Identification procedures, and Title 7 Code of Federal Regulation (CFR) Part 12 §12.5(b) and §12.2. This determination/delineation may not be valid for identifying the extent of the United States Army Corps of Engineers (COE) Clean Water Act jurisdiction for this site. If you intend to conduct any activity that constitutes a discharge of dredged or fill material into wetlands or other waters of the United States including lakes, rivers, intermittent or perennial streams, you should request a jurisdictional determination from the Rock Island District COE office prior to starting your work.

CERTIFIED WETLAND DETERMINATION

[Clear Form](#)

1. Name:		2. Location County: Franklin
3. Address:		4. Admin. County: Franklin
5. Request Form:	AD-1026	6. Farm Number: 847
7. Request Date:	06/25/2021	8. Tract Number: 6652

This certified wetland determination identifies areas subject to the wetland conservation provisions of the 1985 Food Security Act, as amended. See the attached [Definitions of Wetland Labels and Uses](#) for additional information and currently authorized activities under the Act.

Field	Label	Occurrence Year (CW+YEAR)	Acreage
NW-1	NW		224.4
NW-2	NW		16.5
W-3	W		0.8
W-4	W		1.2
W-5	W		6.6
W-6	W		1.5
W-7	W		0.4
W-8	W		1.6
W-9	W		1.0
W-10	W		0.6

9. Remarks: Areas identified as Potential Jurisdictional Waters (PJW) are not subject to the Food Security Act but are potentially subject to the Clean Water Act. You should contact the U.S. Army Corps of Engineers local district office prior to performing work in areas which may be subject to the Clean Water Act. Areas identified as PJW are for informational purposes only and are not appealable to USDA. Additional areas, not identified by NRCS, might also be subject to the Clean Water Act.

I certify that the above determinations are sufficient for the purpose of making a determination of eligibility for program benefits and were conducted in accordance with policies and procedures contained in the National Food Security Act Manual.

10. Signature Designated Conservationist	Date:
NICHOLAS ZMOOS Digitally signed by NICHOLAS ZMOOS Date: 2021.10.18 16:26:40 -05'00'	10/18/2021

Definitions of Wetland Labels and Uses

Label/Name	Criteria for Determination	Authorized Uses	Authorized Maintenance
AW (Artificial Wetland)	An area that was formerly a non-wetland area under natural conditions but now exhibits wetland characteristics because of the influence of human activities. These areas are exempt from the Food Security Act of 1985, as amended. This label includes irrigation induced wetlands.	No restrictions.	No restrictions.
CPD (Corps of Engineers (USACE) Permit with Mitigation)	A converted wetland authorized by a permit issued under Section 404 of the Clean Water Act by USACE.	Per USACE permit conditions.	Per USACE permit conditions
CW (Converted Wetland)	A wetland converted between December 23, 1985, and November 28, 1990.	Planting of agricultural commodities or additional manipulation will cause ineligibility.	Maintenance allowed to scope and effect of original manipulation.
CW (Wetland converted by county, drainage district, or similar entity)	Wetlands converted after December 23, 1985, by a county, drainage district, or similar entity and beyond a person's direct control, but not considered third party (TP).	Production of an agricultural commodity or forage for mechanical harvest or additional manipulation will cause ineligibility for USDA program benefits.	Maintenance allowed to original scope and effect of system before conversion.
CW+Year (Converted Wetland)	A wetland converted after November 28, 1990. "Year" indicates the year the wetland was converted, and ineligibility begins.	USDA program participant and their affiliated persons are ineligible for benefits (regardless of whether ag commodity planting occurred) until the wetland is restored or mitigated. Planting of agricultural commodities is also prohibited.	Not applicable
CWTE (Converted Wetland Technical Error)	An area converted after December 23, 1985, where the conversion or production of an agricultural commodity was a consequence of an incorrect NRCS determination.	May be used for production of agricultural commodities or forage provided no manipulation is done beyond what existed on the date of the CWTE determination.	May be maintained to the extent that existed on date of the CWTE determination.
FWP (Farmed Wetland Pasture and Hayland)	Manipulated and used for pasture or hay before December 23, 1985 and in most years, is inundated for at least 7 consecutive days or saturated for 14 days during the growing season.	Area may be farmed and maintained as existed before December 23, 1985, as long as area is not abandoned (cessation for five consecutive years of management or maintenance operations related to the use of a farmed wetland).	May be maintained to the extent that existed before December 23, 1985.

Definitions of Wetland Labels and Uses

Label/Name	Criteria for Determination	Authorized Uses	Authorized Maintenance
FW (Farmed Wetland)	A wetland that was manipulated and planted before December 23, 1985, but still meets inundation or saturation criteria, noted below. If the area is not a pothole, playa, or pocosin, it is inundated for at least 15 consecutive days during the growing season or 10 percent of the growing season, whichever is less, in most years. If the area is a pothole, playa, or pocosin: it is inundated for at least 7 consecutive days or saturated for at least 14 consecutive days during the growing season in most years.	Area may be farmed and maintained as existed before December 23, 1985, as long as area is not abandoned (cessation for five consecutive years of management or maintenance operations related to the use of a farmed wetland).	May be maintained to the extent that existed before December 23, 1985.
MIW (Mitigation Exemption)	A converted wetland, farmed wetland or farmed wetland pasture of which the acreage, functions and values lost have been compensated for through an NRCS-approved mitigation plan.	As stipulated in the mitigation plan/agreement.	As stipulated in the mitigation plan/agreement.
MW (Minimal Effect Exemption)	A converted wetland that is exempt from the wetland conservation provisions of the Food Security Act of 1985, as amended, based on an NRCS determination that the conversion has or will have a minimal effect on the wetlands in the area.	As stipulated in the minimal effect agreement, if applicable.	Only those activities stipulated in the minimal effect agreement, if applicable.
MWM (Mitigation Site)	The site of wetland restoration, enhancement, or creation serving as mitigation for a converted wetland receiving a mitigation exemption.	As stipulated in the mitigation plan/agreement.	As stipulated in the mitigation plan/agreement.
NW (Nonwetland)	An area that does not contain a wetland.	No restrictions.	No restrictions unless manipulation would convert adjacent wetlands.
PC (Prior Converted Cropland)	A wetland converted to cropland before December 23, 1985, and as of December 23, 1985, was capable of being cropped and did not meet farmed wetland inundation or saturation criteria.	No restrictions.	No restrictions unless manipulation would convert adjacent wetlands.
TP (Third Party Exemption)	A wetland converted after December 23, 1985, by a third party who is not associated with the participant, and the conversion is not a result of a scheme or device.	May be used for production of agricultural commodities or forage.	Further drainage improvement will cause ineligibility.
W (Wetland)	An area that meets the criteria for hydric soils, hydrophytic vegetation, and wetland hydrology. Site typically has not been manipulated by altering hydrology and/or removing woody vegetation, including stumps. These areas include FW and FWP that have been abandoned.	May be farmed under natural conditions without drainage or removal of woody vegetation.	Not applicable, as typically wetlands (W) are not manipulated. See NRCS for information if a W is used as a drainage outlet for another wetland.
WX (Wetlands that have been manipulated)	A wetland manipulated after December 23, 1985, but the manipulation was not for the purpose of making production possible and agricultural commodity crop production was not made possible.	Would cause ineligibility if production was later made possible.	No restrictions as long as production not made possible including on an adjacent wetland.

CERTIFIED WETLAND DETERMINATION

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