MINNESOTA

YELLOW MEDICINE Form: FSA-156EZ

United States Department of Agriculture Farm Service Agency

Abbreviated 156 Farm Record

FARM:

Prepared: 4/26/22 10:30 AM

Crop Year: 2022

Operator Name

Farms Associated with Operator ::

See Page 2 for non-discriminatory Statements.

CRP Contract Number(s)

None

Recon ID

None

Transferred From

None

ARCPLC G/I/F Eligibility

Eligible

		_
Farm	and	Data
1 01111	Laliu	vala

Farmland	Cropland	DCP Cropland	WBP	WRP	CRP	GRP	Sugarcane	Farm Status	Number Of Tracts
156.06	138.83	138.83	0.00	0.00	0.00	0.00	0.00	Active	1
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped		MPL	Acre Election	EWP	DCP Ag.Rel. Activity	Broken From Native Sod
0.00	0.00	138.83	0.	00	0.00		0.00	0.00	0.00

Crop Election Choice

ARC Individual	ARC County	Price Loss Coverage	
None	CORN, SOYBN	None	

DCP Crop Data

Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PLC Yield	HIP
Corn	62.20	0.00	156	0
Soybeans	37.60	0.00	49	

TOTAL

99.80

0.00

NOTES

Tract Number

: 1717

Description

SE4 S15/T14

FSA Physical Location

MINNESOTA/YELLOW MEDICINE

ANSI Physical Location

MINNESOTA/YELLOW MEDICINE

BIA Unit Range Number

HEL Status

NHEL: No agricultural commodity planted on undetermined fields

Wetland Status

: Tract does not contain a wetland

WL Violations

Owners

JOYCE HEST, THOMAS MAERTENS, DEAN MAERTENS, BRIAN C MAERTENS, SHARON L JOHNSON, JANET RAE

BENDIX

Other Producers

None

Recon ID

None

Tract	Land	Data

			madi Lana De				
Farm Land	Cropland	DCP Cropland	WBP	WRP	CRP	GRP	Sugarcane
156.06	138.83	138.83	0.00	0.00	0.00	0.00	0.00
State Conservation	Other Conservation	Effective DCP Cropland	Double Cropped	MPL	EWP	DCP Ag. Rel Activity	Broken From Native Sod
0.00	0.00	138.83	0.00	0.00	0.00	0.00	0.00

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DCP Crop Data

Tract 1717 Continued ...

Crop Name	Base Acres	CCC-505 CRP Reduction Acres	PLC Yield
Corn	62.20	0.00	156
Soybeans	37.60	0.00	49

TOTAL 99.80 0.00

NOTES

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United States Department of Yellow Medicine County, Minnesota



2022 Program Year

Map Created April 04, 2022

Fee

700

350

175

Soybeans = common soybeans for grain Oats and Barley = Spring for grain Sunflower = Oil, Non-Oil = Grain Wheat = HRS, HRW = Grain Shares are 100% operator Unless otherwise noted: Crops are non-irrigated Corn = yellow for grain Peas = process Rye = for grain

Alfalfa, Mixed Forage AGM, GMA, IGS = for forage Beans = Dry Edible NAG = for GZ

Canola = Spring for seed

Common Land Unit

Tract Boundary Non-Cropland Cropland

Wetland Determination dentifiers

- Restricted Use
- ▼ Limited Restrictions
- Exempt from Conservation Compliance Provisions

Tract Cropland Total: 138.83 acres

United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer accepts the data as is and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage. The producer accepts the data as is and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage. Wetland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS). This map displays the 2021 NAIP imagery.



United States Department of Agriculture

Natural Resources Conservation Service

NRCS-CPA-026E 9/2000

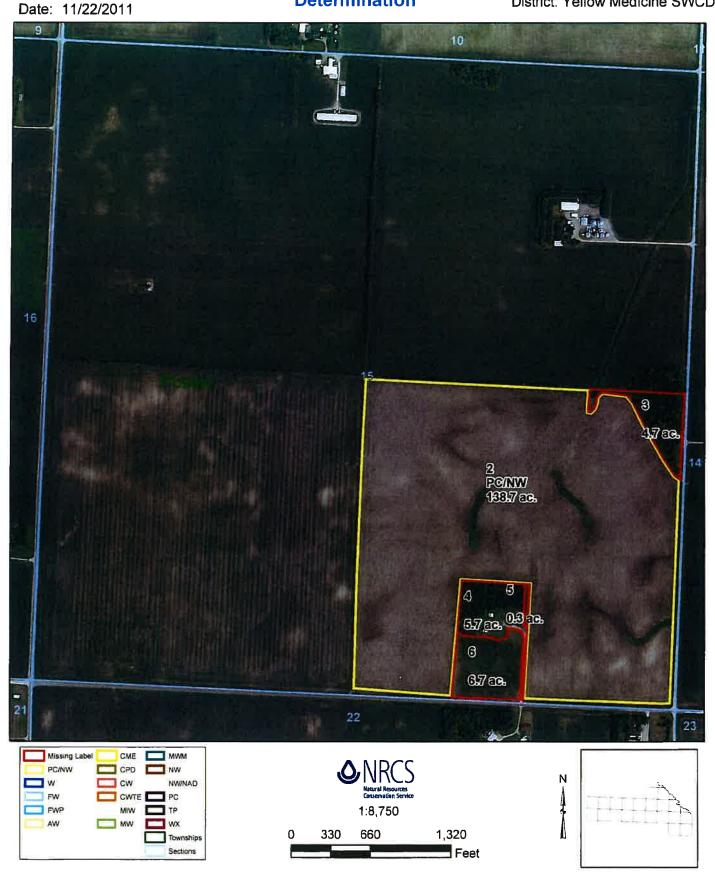
HIGHLY ERODIBLE LAND AND WETLAND CONSERVATION DETERMINATION

						T. T
			Request Date:	11/22/2011	County:	Yellow Medicin
Agency or Perso Requesting Dete	•		Tract No:	1717	Farm No:	
	Section I -	Highly Erodib	le Land			
Is a soil survey nov	v available for making a high odible soil map units on this	ly erodible land determ	nination?			
Fields in this section for which an HEL I	n have undergone a determin Determination has not been cong an approved conservation	ation of whether they a	re highly erodi	ble land (HEL) or eligible for USD	not; fields A benefits, a	
Field(s)	HEL(Y/N) §	odbust (Y/N)	Acres		mination Date	
			our FSA			
Fields in this section additional informational	n have had wetland determination regarding allowable activitiand determinations are necessity. Wetland	tions completed. See ties under the wetland	conservation p DA program el	rovisions of the Fo	ood Security	ification
	Label	Year	ACICS	<u>Date</u>	-	Date
2	PC W		138.7	11/22/2011	12/2	25/2011
he wetland determ	ination was completed in th	e Office It was	delivered by	y: Mail	On: 11	/22/2011
Remarks: I certify that the abcontained in the Na	ove determinations are correctional Food Security Act Mar	t and were conducted i	n accordance v	vith policies and pr	ocedures	
	ited Conservationist		Date			
Ž	Cory Walker		11/22	/2011		

Certified Wetland Determination

Tract: 1717

Agency: NRCS Field Office: Yellow Medicine District: Yellow Medicine SWCD



*DEFINITIONS OF WETLAND LABEL CODES

AW Artificial Wetland. An area that is artificial or irrigation induced wetland. These wetlands are not subject to the wetland conservation provision.

CME An area that receives a Categorical Minimal Effect determination.

CPD Corps Permit Decision. Corps of Engineers permit decisions regarding section 404 of the

Clean Water Act will be relied upon to satisfy the wetland conservation provisions of the

Food Security Act of 1985, as amended.

CW Converted Wetlands. An area converted between December 23, 1985 and November 28,

1990. IN any year that an agricultural commodity is planted on these converted wetlands.

you will ineligible for USDA benefits.

**CW+year An area converted after November 28, 1990. You will be ineligible for USDA program

benefits until this wetland is restored.

CWTE Converted Wetland Technical Error. An area converted or commenced based on an incorrect

NRCS determination or misinformation from a NRCS or FSA employee.

FW Farmed Wetland. An area that is farmed wetland; was manipulated and planted before

December 23, 1985, but still meets wetland criteria. These may be farmed and maintained in

the same manner as long as they are not abandoned.

FWP Farmed Wetlands Pasture. An area that is pasture or hayland, manipulated before December

23, 1985 but still meets wetland criteria. These may be farmed and maintained in the same

manner as long as they are not abandoned.

MIW Mitigation Wetlands. Wetlands on which a person is actively mitigating a frequently

> cropped area or a wetland converted between December 23, 1985 and November 28, 1990. A converted wetland, farmed wetland, or farmed wetland pasture on which functions and values were lost are compensated for through wetland restoration, enhancement or creation.

Minimal effect Wetland. An area determined to be minimal effect. These wetlands are to be farmed according to the minimal-effect agreement signed at the time the minimal-effect

determination was made.

MWM An area determined to be minimal effect with mitigation.

NW Non-Wetland. An area that does not contain a wetland.

NW/NAD An area determined to be a non-wetland resulting from a decision from the National Appeals

Division.

MW

PC Prior Converted cropland, which was drained filled, or manipulated before December 23,

> 1985; was cropped prior to December 23, 1985; was not abandoned; and does not meet FW criteria. These are not subject to the wetland conservation provision unless the area reverts to

wetland as a result of abandonment.

PC/NW An area that contains both PC and NW.

TP Third Party Exemption.

W Wetlands. An area meeting wetland criteria, including wetland farmed under natural

conditions. If you plan to clear, drain, fill, level or manipulate these areas, contact NRCS

and the Army Corp of Engineers prior to any such activity.

A wetland area that has been manipulated after December 23, 1985, but was not, for the WX

purpose of making production possible and production was not made possible. These

include wetlands manipulated by drainage maintenance agreements.