Soils Map

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		94E	980B 428F	Town Acre Date	206 206 206 206 206 207 107 107 107 107 107 107 107 1	a ren 24N-22W te Breas 2 7/2022 Mgmt & F Romt & F Romt & F Weild Weild W	76 AariD AariD St	2-7796	E
Soils da	ata provided by USDA and NRCS.			© AgriDa	ata, Inc. 2021	www.AgriDa	italnc.com	<sup>1</sup> Ś	5
Area Sy	/mbol: IA181, Soil Area Version: 26								
Code	Soil Description	Acres	Percent of field	CSR2 Legend	Non-Irr Class *c	CSR2**	CSR	*n NCCPI S	oybeans
592D2	Mystic silt loam, 9 to 14 percent slopes, moderately eroded	21.55	23.7%		lVe	6	10		44
23C2	Arispe silty clay loam, 5 to 9 percent slopes, moderately eroded	18.72	20.6%		llle	62	62		69
11B	Colo-Ely silty clay loams, 2 to 5 percent slopes	16.35	18.0%		llw	83	65		87
94E2	Mystic-Caleb complex, 14 to 18 percent slopes, moderately eroded	9.27	10.2%		Vle	19	10		45
864B	Grundy silty clay loam, 2 to 5 percent slopes	7.90	8.7%		lle	72	82		69
980B	Gullied land-Ely-Colo, occasionally flooded, complex, 2 to 5 percent slopes	6.12	6.7%		VIIe	42	25		9
993D2	Armstrong-Gara loams, 9 to 14 percent slopes, moderately eroded	3.44	3.8%		IVe	23	20		47
369	Winterset silty clay loam, 0 to 2 percent slopes	3.40	3.7%		llw	84	83		70
822D2	Lamoni silty clay loam, 9 to 14 percent slopes, eroded	2.87	3.2%		IVe	10	15		43
Y24E2	Shelby clay loam, dissected till plain, 14 to 18 percent slopes, eroded	0.49	0.5%		lVe	35			49
428B	Ely silty clay loam, 2 to 5 percent slopes	0.43	0.5%		lle	87	88		87

0.36

0.12

0.4%

0.1%

Weighted Average

IVe

Vle

3.59

25

33

\*-

50

45

\*n 58.1

25

24

45.1

\*\*IA has updated the CSR values for each county to CSR2.

\*- CSR weighted average cannot be calculated on the current soils data, use prior data version for csr values. \*n: The aggregation method is "Weighted Average using all components"

Mystic-Caleb complex, 9 to 14 percent slopes, moderately eroded

\*c: Using Capabilities Class Dominant Condition Aggregation Method

Gara loam, 14 to 18 percent slopes, moderately eroded

Soils data provided by USDA and NRCS.

94D2

179E2