Soils Map Boundary Lines Are Approximate



132C2 Weller silt loam, 5 to 9 percent slopes, moderately eroded 26.16 19.4% IIIe 59 40 81 68   1313D Munterville silt loam, 9 to 14 percent slopes 25.84 19.1% VIe 35 15 51 41   1313D Munterville silt loam, 14 to 18 percent slopes 22.34 16.5% VIIe 24 5 48 38   131B Pershing silt loam, 2 to 5 percent slopes 9.38 6.9% IIIe 70 67 74 59   76D2 Ladoga silt loam, 5 to 9 percent slopes, eroded 8.09 6.0% IIIe 49 58 81 62   131C2 Pershing silt loam, 5 to 9 percent slopes, eroded 6.96 5.2% IIIe 62 45 68 51   54B Zook silty clay loam, 2 to 5 percent slopes 5.51 4.1% IIw 60 65 54 55   W Water 0.67 0.5% 0 0 0 0 0	Weighted Average						53	*-	*n 67.4	*n 58.2
Image: Construct of the solution of the soluti	5040	Anthroportic Udorthents, 2 to 9 percent slopes	0.20	0.1%		VIs	5		79	66
IndexIndexLegend*cIndexCornSoybeans13BNodaway-Vesser silt loams, 2 to 5 percent slopes29.8522.2%Image: Silt loam, 5 to 9 percent slopes, moderately eroded26.1619.4%Image: Silt loam, 5 to 9 percent slopes, moderately eroded26.1619.4%Image: Silt loam, 9 to 14 percent slopes26.4619.4%Image: Silt loam, 9 to 14 percent slopes25.8419.1%Image: Silt loam, 9 to 14 percent slopes22.3416.5%Image: Silt loam, 9 to 14 percent slopes22.3416.5%Image: Silt loam, 9 to 14 percent slopes29.85Image: Silt loam, 9 to 14 percent slopes29.38Image: Silt loam, 9 to 14 percent slopes, erodedImage: Silt loam, 9 to 14 percent slopes, er							0	0		
IndicationIndicationLegend*cIndicationCornSoybeans13BNodaway-Vesser silt loams, 2 to 5 percent slopes29.8522.2%Image: Source of Sour	54B	Zook silty clay loam, 2 to 5 percent slopes	5.51	4.1%		llw	60	65	54	55
Image: Construct of the solution of the soluti	131C2		6.96	5.2%		llle	62	45	68	51
IndexIndexLegend*cIndexCornSoybeans13BNodaway-Vesser silt loams, 2 to 5 percent slopes29.8522.2%IndexIndex79638282132C2Weller silt loam, 5 to 9 percent slopes, moderately eroded26.1619.4%IndexIndex594081681313DMunterville silt loam, 9 to 14 percent slopes25.8419.1%IndexIndex151516141313EMunterville silt loam, 14 to 18 percent slopes22.3416.5%IndexIndex1216 <td>76D2</td> <td>Ladoga silt loam, 9 to 14 percent slopes, eroded</td> <td>8.09</td> <td>6.0%</td> <td></td> <td>llle</td> <td>49</td> <td>58</td> <td>81</td> <td>62</td>	76D2	Ladoga silt loam, 9 to 14 percent slopes, eroded	8.09	6.0%		llle	49	58	81	62
IndexLegend*cCornSoybeans13BNodaway-Vesser silt loams, 2 to 5 percent slopes29.8522.2%Image: Source of the	131B	Pershing silt loam, 2 to 5 percent slopes	9.38	6.9%		llle	70	67	74	59
Image: Second	1313E	Munterville silt loam, 14 to 18 percent slopes	22.34	16.5%		VIIe	24	5	48	38
Image: Nodaway-Vesser silt loams, 2 to 5 percent slopes,29.8522.2%Legend*cCornSoybeans13BNodaway-Vesser silt loams, 2 to 5 percent slopes,29.8522.2%Image: Slope slo	1313D	Munterville silt loam, 9 to 14 percent slopes	25.84	19.1%		Vle	35	15	51	41
field Legend *c Corn Soybeans	132C2		26.16	19.4%		llle	59	40	81	68
	13B	Nodaway-Vesser silt loams, 2 to 5 percent slopes	29.85	22.2%		llw	79	63	82	82
	Code	Soil Description	Acres		-	-	CSR2**	CSR		

\*\*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"

\*c: Using Capabilities Class Dominant Condition Aggregation Method

\*- Non Irr Class weighted average cannot be calculated on the current soils data due to missing data.