

Yellow Medicine County Crop Productivity Index (CPI) by Map Unit Name

Mapunit Symbol	Map Unit Name	CPI
1053	Aquolls and Aquents, ponded	5
341A	Arvilla sandy loam, 0 to 2 percent slopes	44
J105A	Arvilla sandy loam, 0 to 2 percent slopes	44
341B	Arvilla sandy loam, 2 to 6 percent slopes	38
341C	Arvilla sandy loam, 6 to 12 percent slopes	34
J31B	Arvilla-Sandberg complex, 2 to 6 percent slopes	39
953C	Arvilla-Storden-Ves complex, 6 to 15 percent slopes	56
J243A	Balaton clay loam, 1 to 3 percent slopes	96
J57A	Balaton loam, 1 to 3 percent slopes	96
319	Barbert silt loam	86
J96C2	Barnes-Buse complex, 6 to 12 percent slopes, moderately eroded	80
J232B	Barnes-Buse-Arvilla complex, 2 to 6 percent slopes	74
J106B	Barnes-Buse-Svea complex, 1 to 6 percent slopes	88
J48A	Bigstone and Parnell soils, ponded, 0 to 1 percent slopes	5
J32A	Bigstone silty clay loam, depressional, 0 to 1 percent slopes	77
35	Blue Earth silt loam	77
J237A	Brensall-Tress complex, 0 to 2 percent slopes	95
J237B	Brensall-Tress complex, 1 to 4 percent slopes	95
1870	Burr-Calco silty clay loams	86
J100D2	Buse, eroded-Wilno complex, 12 to 18 percent slopes	64
J238D2	Buse, firm till-Wilno complex, 12 to 18 percent slopes	63
J238E	Buse, firm till-Wilno complex, 18 to 25 percent slopes	37
J238F	Buse, firm till-Wilno complex, 25 to 40 percent slopes	11
J227D2	Buse, moderately eroded-Sandberg complex, 12 to 18 percent slopes	51
J95E	Buse, stony-Wilno complex, 18 to 25 percent slopes	26
J95F	Buse, stony-Wilno complex, 25 to 40 percent slopes	17
J235C2	Buse-Barnes-Arvilla complex, 6 to 12 percent slopes, moderately eroded	64
J227F	Buse-Sandberg complex, 18 to 40 percent slopes	19
610	Calco silty clay loam, frequently flooded	20
85	Calco silty clay loam, occasionally flooded	81
878	Calco-Du Page complex	45
86	Canisteo clay loam	93
444	Canisteo silty clay loam	93
1868	Canisteo stony clay loam	35
371	Clontarf sandy loam, 1 to 3 percent slopes	62
923D	Copaston-Rock outcrop complex, 2 to 25 percent slopes	17
J26B	Darnen loam, 2 to 6 percent slopes	99
591B	Doland silt loam, 1 to 4 percent slopes	90
591B2	Doland silt loam, 3 to 6 percent slopes, eroded	90
137	Dovray silty clay	82
574	Du Page loam, occasionally flooded	90
1869	Du Page-McIntosh variant loams	93
141A	Egeland loam, 0 to 2 percent slopes	74
141B	Egeland loam, 2 to 6 percent slopes	68
160	Fieldon fine sandy loam	74

339A	Fordville loam, 0 to 2 percent slopes	64
J75A	Fordville loam, 0 to 2 percent slopes	64
339B	Fordville loam, 2 to 6 percent slopes	63
J75B	Fordville loam, 2 to 6 percent slopes	63
J240B	Forman-Aastad complex, 3 to 6 percent slopes	94
J250C2	Forman-Buse (firm till) complex, 6 to 12 percent slopes, moderately eroded	81
210	Fulda silty clay	86
J199A	Fulda silty clay, 0 to 2 percent slopes	86
L84A	Glencoe clay loam, depressional, 0 to 1 percent slopes	86
J236A	Highpoint lake silty clay, 0 to 2 percent slopes	90
J101B	Hokans-Svea complex, 1 to 4 percent slopes	98
J2A	La Prairie loam, 0 to 2 percent slopes, occasionally flooded	91
J107A	Lakepark-Roliss-Parnell, depressional, complex, 0 to 3 percent slopes	93
J77A	Lamoure silty clay loam, 0 to 2 percent slopes, frequently flooded	20
J23A	Lamoure silty clay loam, 0 to 2 percent slopes, occasionally flooded	78
J80A	Lamoure-La Prairie complex, channeled, 0 to 2 percent slopes, frequently flooded	20
347	Malachy loam	66
246	Marysland clay loam	65
J12A	Marysland loam, 0 to 2 percent slopes	65
108	McIntosh silt loam, 1 to 3 percent slopes	90
575	Nishna silty clay, occasionally flooded	71
L201A	Normania loam, 0 to 3 percent slopes	99
134	Okoboji silty clay loam	86
276	Oldham silty clay loam	86
J1A	Parnell silty clay loam, depressional, 0 to 1 percent slopes	86
J251A	Parnell silty clay loam, firm till, 0 to 2 percent slopes	94
434	Perella silty clay loam	95
1029	Pits, gravel	0
GP	Pits, gravel-Udipsamments complex	0
J195B	Poinsett silty clay loam, 2 to 6 percent slopes	91
290B	Rothsay silt loam, 1 to 4 percent slopes	86
290B2	Rothsay silt loam, 3 to 6 percent slopes, eroded	86
J198C2	Rusklyn-Poinsett complex, 6 to 12 percent slopes, moderately eroded	78
J45F	Sandberg sandy loam, 12 to 40 percent slopes	20
J42C	Sandberg-Arvilla complex, 6 to 12 percent slopes	38
423	Seaforth loam, 1 to 3 percent slopes	95
402D	Sioux gravelly sandy loam, 2 to 40 percent slopes	16
140	Spicer silty clay loam	91
31E	Storden loam, 18 to 25 percent slopes	17
31F	Storden loam, 25 to 40 percent slopes	14
954D	Storden-Ves loams, 12 to 18 percent slopes	55
954C2	Storden-Ves loams, 5 to 12 percent slopes, eroded	77
127A	Sverdrup fine sandy loam, 0 to 2 percent slopes	52
127B	Sverdrup fine sandy loam, 2 to 6 percent slopes	49
J7A	Sverdrup sandy loam, 0 to 2 percent slopes	52
J7B	Sverdrup sandy loam, 2 to 6 percent slopes	49
127C	Sverdrup sandy loam, 6 to 12 percent slopes	40

597	Tara silt loam, 1 to 3 percent slopes	99
94B	Terril loam, 2 to 6 percent slopes	99
94C	Terril loam, 6 to 12 percent slopes	90
1852F	Terril-Swanlake loams, 18 to 70 percent slopes	11
1003B	Udorthents (cut and fill land), 0 to 6 percent slopes	0
1016	Udorthents, loamy	0
J11A	Vallers clay loam, 0 to 2 percent slopes	90
421B	Ves loam, 1 to 4 percent slopes	90
954B2	Ves-Storden loams, 3 to 6 percent slopes, eroded	86
W	Water	0
M-W	Water, miscellaneous	0
113	Webster clay loam	93
J38B	Zell-Eckman complex, 2 to 6 percent slopes	85
J38C2	Zell-Eckman complex, 6 to 12 percent slopes, moderately eroded	78
969B2	Zell-Rothsay silt loams, 2 to 6 percent slopes, eroded	80
969C2	Zell-Rothsay silt loams, 6 to 12 percent slopes, eroded	73
1867	Zumbro-Calco complex	20
883	Zumbro-Du Page complex	67