

Blue Earth County Crop Productivity Index (CPI) by Map Unit Name

Mapunit Symbol	Map Unit Name	CPI
1002	Alluvial land, frequently flooded	20
1004	Alluvial land, gently sloping	98
1001	Alluvial land, occasionally flooded	86
1007	Alluvial-Urban land complex	0
319	Barbert silt loam	86
316	Baroda silty clay loam	95
62	Barrington silt loam, 1 to 3 percent slopes	94
310	Beauford clay	77
996	Beauford-Barbert complex	75
35	Blue Earth mucky silt loam	77
909D	Bold-Truman silt loams, 12 to 18 percent slopes	67
909C	Bold-Truman silt loams, 6 to 12 percent slopes	81
84	Brownnton silty clay loam	81
85	Calco silty clay loam	81
349	Calco silty clay loam, very wet	20
86	Canisteo silty clay loam	93
919	Canisteo-Fieldon loams	88
524	Caron muck	86
1800	Caron mucky peat	5
329	Chaska loam	86
851	Chaska-Urban land complex	0
102D	Clarion loam, 12 to 18 percent slopes	75
102B	Clarion loam, 2 to 6 percent slopes	95
102C	Clarion loam, 6 to 12 percent slopes	92
920D	Clarion-Estherville complex, 12 to 20 percent slopes	63
920B	Clarion-Estherville complex, 2 to 6 percent slopes	76
920C	Clarion-Estherville complex, 6 to 12 percent slopes	70
921D	Clarion-Storden loams, 12 to 18 percent slopes	69
921C	Clarion-Storden loams, 6 to 12 percent slopes	87
96	Collinwood silty clay loam, 1 to 3 percent slopes	86
96D	Collinwood silty clay loam, 12 to 18 percent slopes	66
96B	Collinwood silty clay loam, 2 to 6 percent slopes	86
96C	Collinwood silty clay loam, 6 to 12 percent slopes	81
18	Comfrey clay loam	82
353	Comfrey clay loam, frequently flooded	20
100	Copaston loam, 1 to 4 percent slopes	31
440	Copaston loam, very shallow, 1 to 4 percent slopes	22
923	Copaston-Rock outcrop complex, 1 to 4 percent slopes	18
853	Copaston-Urban land bouldery complex, 1 to 4 percent slopes	0
852	Copaston-Urban land complex, 1 to 4 percent slopes	0
109	Cordova clay loam	87
978	Cordova-Rolfe complex	86
854	Cordova-Urban land complex, 0 to 3 percent slopes	0
281	Darfur loam	82
926	Darfur-Webster loams	86

183	Dassel loam	72
27	Dickinson fine sandy loam, 0 to 2 percent slopes	60
27B	Dickinson fine sandy loam, 2 to 6 percent slopes	60
451	Dorchester loam, 1 to 3 percent slopes	80
354	Dorchester loam, occasionally flooded	74
855	Dorchester-Urban land complex, 1 to 3 percent slopes	0
41	Estherville sandy loam, 0 to 2 percent slopes	44
41B	Estherville sandy loam, 2 to 6 percent slopes	44
41C	Estherville sandy loam, 6 to 18 percent slopes	39
69	Fedji loamy fine sand, 1 to 3 percent slopes	60
69B	Fedji loamy fine sand, 3 to 8 percent slopes	60
160	Fieldon loam	74
929	Fieldon-Canisteo loams	83
L84A	Glencoe clay loam, depressional, 0 to 1 percent slopes	86
114	Glencoe silty clay loam	86
932	Glencoe-Dassel loams	82
178	Granby fine sandy loam	50
259B	Grays silt loam, 2 to 8 percent slopes	94
1801B	Grogan loamy fine sand, 2 to 6 percent slopes	96
128	Grogan silt loam, 1 to 3 percent slopes	96
128B	Grogan silt loam, 3 to 6 percent slopes	96
230	Guckeen silty clay loam, 1 to 4 percent slopes	95
414	Hamel clay loam, 1 to 4 percent slopes	94
I-W	Intermittent water	0
196	Joliet silty clay loam	26
105D	Kamrar silty clay, 12 to 18 percent slopes	72
105B	Kamrar silty clay, 2 to 6 percent slopes	95
105C	Kamrar silty clay, 6 to 12 percent slopes	88
238D	Kilkenny clay loam, 12 to 18 percent slopes	62
238B	Kilkenny clay loam, 2 to 6 percent slopes	79
238C	Kilkenny clay loam, 6 to 12 percent slopes	74
197	Kingston silty clay loam, 1 to 3 percent slopes	100
941	Kingston-Nicollet complex, 1 to 3 percent slopes	100
L13A	Klossner muck, 0 to 1 percent slopes	77
539	Klossner muck, lake plain, depressional, 0 to 1 percent slopes	77
1032	Lake beaches	72
222B	Lasa fine sand, 2 to 8 percent slopes	49
360B	Lasa loamy fine sand, rock substratum, 1 to 6 percent slopes	74
360E	Lasa loamy fine sand, rock substratum, 12 to 35 percent slopes	49
239	Le Sueur clay loam, 1 to 3 percent slopes	98
138B2	Lerdal silty clay loam, 2 to 6 percent slopes, eroded	80
138C2	Lerdal silty clay loam, 6 to 15 percent slopes, eroded	77
106D	Lester loam, 12 to 18 percent slopes	67
106E	Lester loam, 18 to 24 percent slopes	34
106B	Lester loam, 2 to 6 percent slopes	91
106C	Lester loam, 6 to 12 percent slopes	76
181	Litchfield loamy fine sand, 1 to 3 percent slopes	67

946	Litchfield-Nicollet complex, 1 to 3 percent slopes	80
248	Lomax loam, 1 to 3 percent slopes	98
211	Lura silty clay	81
136	Madelia silty clay loam	94
947	Madelia-Webster silty clay loams	94
110	Marna silty clay loam	87
997	Marna-Barbert complex	85
1053	Marsh	5
363	Minneopa loamy fine sand, occasionally flooded, 0 to 3 percent slopes	51
17	Minneopa sandy loam, 0 to 3 percent slopes	51
287	Minnetonka silty clay loam	77
364	Minnetonka silty clay loam, silty substratum	77
998	Minnetonka-Barbert complex	75
525	Muskego soils, 0 to 1 percent slopes	81
130	Nicollet clay loam, 1 to 3 percent slopes	99
L85A	Nicollet clay loam, 1 to 3 percent slopes	99
275B	Ocheyedan loam, 2 to 8 percent slopes	93
134	Okoboji silty clay loam	86
317	Oshawa silt loam	20
548	Palms muck, sandy substratum	86
992	Rock outcrop-Copaston complex, very steep	2
219	Rolfe silt loam	84
448	Shorewood silty clay loam, 1 to 3 percent slopes	95
286	Shorewood silty clay loam, 1 to 6 percent slopes	95
311	Shorewood silty clay, 1 to 6 percent slopes	95
140	Spicer silty clay loam	91
961F	Storden complex, 24 to 45 percent slopes	13
961	Storden complex, very steep	4
960E	Storden-Clarion loams, 18 to 24 percent slopes	37
94	Terril loam, 0 to 2 percent slopes	99
94B	Terril loam, 2 to 6 percent slopes	99
94C	Terril loam, 6 to 15 percent slopes	90
856B	Terril-Urban land complex, 2 to 6 percent slopes	0
856C	Terril-Urban land complex, 6 to 15 percent slopes	0
321	Tilfer silty clay loam	51
101B	Truman silt loam, 2 to 6 percent slopes	99
101C	Truman silt loam, 6 to 12 percent slopes	92
1039	Urban land, 0 to 2 percent slopes	0
39	Wadena loam, 0 to 2 percent slopes	66
39B	Wadena loam, 2 to 6 percent slopes	65
229	Waldorf silty clay loam	85
W	Water	0
113	Webster silty clay loam	94
968	Webster-Darfur-Granby complex	84