

Kandiyohi County Crop Productivity Index (CPI) by Map Unit Name

Mapunit Symbol	Map Unit Name	CPI
1055	Aquolls and Histosols, ponded	5
1065B	Aquolls and Histosols, sloping	5
L336A	Arctander, overwash-Arctander complex, 1 to 4 percent slopes	88
L317A	Barry loam, 0 to 2 percent slopes	87
392	Biscay loam	69
399	Biscay loam, depressional	64
1908	Biscay-Palms complex	15
35	Blue Earth mucky silt loam	77
L332A	Blue Earth mucky silt loam, lundlake catena, 0 to 1 percent slopes	77
L333A	Blue Earth soils, lundlake catena, 0 to 1 percent slopes	77
L191A	Blue Earth, Houghton, and Klossner soils, ponded, firm substratum, 0 to 1 percent slopes	5
84	Brownton silty clay loam	81
444	Canisteo silty clay loam	93
981	Canisteo-Harps loams	92
817	Canisteo-Seaforth complex	94
810	Coriff-Fieldon complex	79
L184A	Corvuso silty clay loam, 0 to 2 percent slopes	78
L34A	Cosmos silty clay, 0 to 2 percent slopes	81
L323A	Crowriver loam, 0 to 2 percent slopes	85
L325A	Crowriver-Lundlake complex, 0 to 2 percent slopes	85
L186A	Danielson-Danielson, overwash complex, 1 to 4 percent slopes	93
336	Delft loam	94
27B	Dickinson fine sandy loam, 1 to 6 percent slopes	60
41A	Estherville coarse sandy loam, 0 to 3 percent slopes	44
875B	Estherville-Hawick complex, 2 to 6 percent slopes	43
L324A	Forestcity, overwash-Forestcity complex, 1 to 4 percent slopes	88
114	Glencoe clay loam	86
613	Grovecity loam	100
L354A	Grovecity loam, 1 to 3 percent slopes	100
230A	Guckeen clay loam, 0 to 2 percent slopes	95
230B	Guckeen clay loam, 2 to 6 percent slopes	95
806C	Guckeen-Arkton complex, 4 to 12 percent slopes	90
L316B	Haplosaprists, calcareous-Aquolls complex, 1 to 6 percent slopes	5
112	Harps clay loam	90
899	Harps-Okoboji complex	89
927	Harps-Seaforth-Okoboji complex	90
447	Harpster silty clay loam	90
611D	Hawick gravelly loamy coarse sand, 12 to 20 percent slopes	31
611F	Hawick gravelly loamy coarse sand, 20 to 35 percent slopes	18
875C	Hawick-Estherville complex, 6 to 12 percent slopes	39
L334A	Houghton and Muskego soils, lundlake catena, 0 to 1 percent slopes	74
523	Houghton muck	74
L351A	Houghton muck, lundlake catena, 0 to 1 percent slopes	74
L195A	Houghton-Klossner complex, depressional, firm substratum, complex, 0 to 1 percent slopes	73
L33A	Kandiyohi clay, 0 to 2 percent slopes	90

L33B	Kandiyohi clay, 2 to 5 percent slopes	90
238B	Kilkenny clay loam, 2 to 6 percent slopes	79
238C	Kilkenny clay loam, 6 to 12 percent slopes	74
L347A	Klossner and Lundlake soils, 0 to 1 percent slopes, ponded	5
L187A	Klossner and Lura soils, ponded, firm substratum, 0 to 1 percent slopes	5
L13A	Klossner muck, depressional, 0 to 1 percent slopes	77
L200A	Klossner muck, depressional, firm substratum, 0 to 1 percent slopes	76
L331A	Klossner muck, lundlake catena, 0 to 1 percent slopes	77
L335A	Klossner soils, lundlake catena, 0 to 1 percent slopes	77
L307E	Koronis loam, 18 to 40 percent slopes	29
L307B	Koronis loam, 2 to 6 percent slopes	88
L307C2	Koronis loam, 6 to 12 percent slopes, moderately eroded	77
804D	Koronis-Hawick complex, 12 to 20 percent slopes	55
804B	Koronis-Hawick complex, 2 to 6 percent slopes	77
804E	Koronis-Hawick complex, 20 to 30 percent slopes	25
804C	Koronis-Hawick complex, 6 to 12 percent slopes	68
L357D2	Koronis-Sunburg complex, 12 to 18 percent slopes, moderately eroded	61
807D	Koronis-Sunburg complex, 12 to 20 percent slopes	61
807B	Koronis-Sunburg complex, 2 to 6 percent slopes	88
L357B	Koronis-Sunburg complex, 2 to 6 percent slopes	88
807E	Koronis-Sunburg complex, 20 to 30 percent slopes	27
807C	Koronis-Sunburg complex, 6 to 12 percent slopes	77
L357C2	Koronis-Sunburg complex, 6 to 12 percent slopes, moderately eroded	77
L355D2	Koronis-Sunburg-Hawick complex, 12 to 18 percent slopes, moderately eroded	52
L355E	Koronis-Sunburg-Hawick complex, 18 to 40 percent slopes	23
L355B	Koronis-Sunburg-Hawick complex, 2 to 6 percent slopes	76
L355C2	Koronis-Sunburg-Hawick complex, 6 to 12 percent slopes, moderately eroded	66
559	Lena muck	86
106B	Lester loam, 2 to 8 percent slopes	91
809	Lowlein-Estherville sandy loams	78
L318A	Lundlake silt clay loam, 0 to 1 percent slopes	86
L164A	Lura silty clay, depressional, firm substratum, 0 to 1 percent slopes	81
110	Marna silty clay	87
525	Muskego muck	81
L352A	Muskego muck, lundlake catena, 0 to 1 percent slopes	81
L330A	Muskego, Blue Earth and Houghton soils, lundlake catena, 0 to 1 percent slopes	5
L199A	Muskego-Klossner, depressional, firm substratum complex, 0 to 1 percent slopes	79
L166D2	Newlondon-Strout complex, 12 to 18 percent slopes, moderately eroded	64
L166C2	Newlondon-Strout complex, 6 to 12 percent slopes, moderately eroded	77
130B	Nicollet clay loam, 2 to 5 percent slopes	95
130A	Nicollet silty clay loam, 0 to 2 percent slopes	100
446A	Normania loam, 0 to 2 percent slopes	99
L201A	Normania loam, 0 to 3 percent slopes	99
446B	Normania loam, 2 to 5 percent slopes	94
L192A	Okoboji mucky silty clay loam, depressional, firm substratum, 0 to 1 percent slopes	83
134	Okoboji silty clay loam	86
L163A	Okoboji silty clay loam, depressional, 0 to 1 percent slopes	86

1900	Okoboji-Canisteo silty clay loams, depressional	86
413	Osakis sandy loam	45
539	Palms muck	86
548	Palms muck, sandy substratum	86
1029	Pits, gravel	0
566	Regal loam	44
819B	Regal-Hawick complex, 0 to 4 percent slopes	39
423	Seaforth loam	95
897B	Seaforth-Swanlake loams, 2 to 6 percent slopes	90
140	Spicer silty clay loam	91
L185B	Strout-Arkton complex, 2 to 6 percent slopes	83
462E	Sunburg fine sandy loam, 18 to 25 percent slopes	25
805D	Sunburg-Wadenill complex, 12 to 18 percent slopes	59
L356D2	Sunburg-Wadenill complex, 12 to 18 percent slopes, moderately eroded	59
805C	Sunburg-Wadenill complex, 6 to 12 percent slopes	77
L356C2	Sunburg-Wadenill complex, 6 to 12 percent slopes, moderately eroded	77
L315E	Sunburg-Wadenill-Hawick complex, 18 to 35 percent slopes	19
833D	Sunburg-Wadenill-Hawick complex, 12 to 18 percent slopes	54
L315D2	Sunburg-Wadenill-Hawick complex, 12 to 18 percent slopes, moderately eroded	54
833E	Sunburg-Wadenill-Hawick complex, 18 to 35 percent slopes	19
833C	Sunburg-Wadenill-Hawick complex, 6 to 12 percent slopes	67
L315C2	Sunburg-Wadenill-Hawick complex, 6 to 12 percent slopes, moderately eroded	67
954D	Swanlake-Ves loams, 12 to 18 percent slopes	61
954C	Swanlake-Ves loams, 6 to 12 percent slopes	78
999C	Swanlake-Ves-Hawick complex, 6 to 12 percent slopes	66
L321A	Swedegrove loam, 0 to 2 percent slopes	89
94	Terril loam	99
1016	Udorthents, loamy	0
L322A	Uniongrove loam, 0 to 2 percent slopes	94
842	Urban land-Udorthents complex	0
954B	Ves-Swanlake loams, 2 to 6 percent slopes	87
999B	Ves-Swanlake-Hawick complex, 2 to 6 percent slopes	74
39	Wadena loam	66
L337B	Wadenill-Sunburg complex, 2 to 6 percent slopes	88
805B	Wadenill-Sunburg loams, 2 to 6 percent slopes	88
833B	Wadenill-Sunburg-Hawick complex, 2 to 6 percent slopes	76
L340B	Wadenill-Sunburg-Hawick complex, 2 to 6 percent slopes	76
W	Water	0
1356	Water, miscellaneous	0
113	Webster silty clay loam	94