Table D. General Crop Production Index

The "General Crop Production Index" (GCPI) is a relative rating of the capacity of a soil to produce a specific plant under a defined management system. The index is determined from yield data on a few benchmark soils and is used to calculate yields, the net returns from crops, land assessment values and to perform risk analysis when land management decisions are made.

Map symbol	Map Unit name	Crop Index
2Hb	Hobbs Silt Loam, 0 To 1 Percent Slopes, Occasionally Flooded	72
2Hd	Hord Silt Loam, Terrace, 0 To 1 Percent Slopes	39
2HdA	Hord Silt Loam, Terrace, 1 To 3 Percent Slopes	37
2Iz	Inavale Soils, Wet	73
2ThA	Thurman Loamy Fine Sand, Silty Substratum, 0 To 3 Percent Slopes	63
5ThA	Thurman Loamy Fine Sand, Terrace, 0 To 3 Percent Slopes	55
BO	Blown-Out Land	45
Be	Belfore Silt Loam, 0 To 1 Percent Slopes	47
CNC2	Crofton-Nora Silt Loams, 7 To 12 Percent Slopes, Eroded	59
CND2	Crofton-Nora Silt Loams, 12 To 17 Percent Slopes, Eroded	82
CNE	Crofton-Nora Silt Loams, 17 To 30 Percent Slopes	79
CfD2	Crofton Silt Loam, 7 To 17 Percent Slopes, Eroded	71
CfE2	Crofton Silt Loam, 17 To 30 Percent Slopes, Eroded	79
Cz	Cass Soils	57
Ea	Elsmere Loamy Fine Sand	69
Eb	Elsmere Fine Sand	76
Fm	Fillmore Silt Loam	81
GP	Gravel Pits	11
Ga	Gannett Fine Sandy Loam	82
HO	Hord And Ortello Fine Sandy Loams, 1 To 3 Percent Slopes	41
HSzA	Hall-Slickspots Complex, 1 To 3 Percent Slopes	58
Ha	Hall Silt Loam, 0 To 1 Percent Slopes	49
HaA	Hall Silt Loam, 1 To 3 Percent Slopes	49
Hb	Hobbs Silt Loam, 0 To 1 Percent Slopes	38
Hd	Hord Silt Loam, 0 To 1 Percent Slopes	39
HdA	Hord Silt Loam, 1 To 3 Percent Slopes	39
HdB	Hord Silt Loam, 3 To 7 Percent Slopes	42
INT	Aquolls	11
Iz	Inavale Soils	61
LNC2	Loretto-Nora Fine Sandy Loams, 7 To 12 Percent Slopes, Eroded	60
Lb	Lamo Silty Clay Loam	76
Le	Leshara Silt Loam	74
Lh	Loess Hills And Bluffs	78
LlB2	Loretto Loam, 3 To 7 Percent Slopes, Eroded	49
Lm	Loup Loam	81
LvA2	Loretto Fine Sandy Loam, 0 To 3 Percent Slopes, Eroded	49
LvB2	Loretto Fine Sandy Loam, 3 To 7 Percent Slopes, Eroded	51
M-W	Miscellaneous Water, Sewage Lagoons	6
MA	Marsh	79
MoA	Moody Silty Clay Loam, 1 To 3 Percent Slopes	50
MoA2	Moody Silty Clay Loam, 1 To 3 Percent Slopes, Eroded	50
MoB2	Moody Silty Clay Loam, 3 To 7 Percent Slopes, Eroded	54
NCD	Nora-Crofton Silt Loams, 12 To 17 Percent Slopes	81
NMB2	Nora-Moody Complex, 3 To 7 Percent Slopes, Eroded	50
NoC	Nora Silt Loam, 7 To 12 Percent Slopes	54
NoC2	Nora Silt Loam, 7 To 12 Percent Slopes, Eroded	63
Sx	Sandy Alluvial Land	79
Sy	Silty Alluvial Land	81
TV	Thurman-Valentine Complex, 0 To 3 Percent Slopes	68
ThA	Thurman Loamy Fine Sand, 0 To 3 Percent Slopes	56
ThB	Thurman Loamy Fine Sand, 3 To 7 Percent Slopes	59
ThC	Thurman Loamy Fine Sand, 7 To 12 Percent Slopes	66
VaC	Valentine Fine Sand, Rolling	84
Vb	Valentine Loamy Fine Sand, Undulating	73
W	Water	6
Wm	Wann Loam	74
Wx	Wet Alluvial Land	84