

Grant County Crop Productivity Index (CPI)

County	Mapunit Symbol	Mapunit Name	CPI
Grant	26	Aazdahl clay loam, 1 to 3 percent slopes	100
Grant	33B	Barnes loam, 2 to 5 percent slopes	89
Grant	34	Parnell silty clay loam	86
Grant	36	Flom silty clay loam	92
Grant	38C	Waukon loam, 4 to 12 percent slopes	74
Grant	38D	Waukon loam, 12 to 24 percent slopes	44
Grant	45B	Maddock loamy sand, 1 to 6 percent slopes	51
Grant	45C	Maddock loamy sand, 6 to 18 percent slopes	44
Grant	58	Kittson very fine sandy loam, 0 to 2 percent slopes	100
Grant	60	Glyndon silt loam, 0 to 2 percent slopes	89
Grant	61	Arveson fine sandy loam	74
Grant	63	Rockwell loam	87
Grant	64	Ulen loamy fine sand, 0 to 2 percent slopes	55
Grant	67	Bearden silt loam, 0 to 2 percent slopes	93
Grant	70	Svea loam, 1 to 3 percent slopes	99
Grant	108	McIntosh silt loam, 0 to 2 percent slopes	90
Grant	127B	Sverdrup sandy loam, 2 to 6 percent slopes	49
Grant	171B	Formdale clay loam, 2 to 5 percent slopes	99
Grant	184	Hamerly clay loam, 1 to 3 percent slopes	89
Grant	212B	Sinai silty clay, 1 to 6 percent slopes	89
Grant	212C	Sinai silty clay, 6 to 12 percent slopes	79
Grant	220E	Langhei loam, 18 to 35 percent slopes	11
Grant	236	Vallers clay loam	90
Grant	276	Oldham silty clay loam	86

County	Mapunit Symbol	Mapunit Name	CPI
Grant	290B	Rothsay silt loam, 2 to 6 percent slopes	86
Grant	330	Towner fine sandy loam, 0 to 2 percent slopes	60
Grant	335	Urness mucky silt loam	69
Grant	339	Fordville loam, 0 to 2 percent slopes	64
Grant	341	Arvilla sandy loam, 0 to 2 percent slopes	44
Grant	341B	Arvilla sandy loam, 2 to 6 percent slopes	38
Grant	344	Quam silty clay loam	88
Grant	359	Lamoure silt loam, frequently flooded	20
Grant	366	Hecla loamy fine sand, 0 to 2 percent slopes	51
Grant	375	Forada sandy loam	65
Grant	402B	Sioux loamy coarse sand, 0 to 6 percent slopes	33
Grant	402C	Sioux loamy coarse sand, 6 to 12 percent slopes	28
Grant	402D	Sioux gravelly loamy coarse sand, 12 to 35 percent slopes	16
Grant	418	Lamoure silt loam	78
Grant	419	Vallers clay loam, firm subsoil	90
Grant	494B	Darnen loam, 1 to 4 percent slopes	99
Grant	582	Roliss loam	92
Grant	900	Aazdahl-Hamerly-Parnell complex, 0 to 2 percent slopes	92
Grant	903B	Barnes-Langhei loams, 3 to 6 percent slopes	80
Grant	907B	Barnes-Svea loams, 1 to 3 percent slopes	93
Grant	912B	Formdale-Aazdahl-Flom complex, 1 to 4 percent slopes	98
Grant	914	Grimstad-Towner complex, 0 to 2 percent slopes	85
Grant	922	Hamerly-Parnell complex, 0 to 3 percent slopes	88
Grant	931B	Formdale-Langhei clay loams, 3 to 6 percent slopes	90
Grant	942C2	Langhei-Barnes loams, 6 to 12 percent slopes, eroded	74

County	Mapunit Symbol	Mapunit Name	CPI
Grant	942D2	Langhei-Barnes loams, 12 to 18 percent slopes, eroded	60
Grant	943C2	Langhei-Formdale clay loams, 6 to 12 percent slopes, eroded	76
Grant	943D2	Langhei-Formdale clay loams, 12 to 18 percent slopes, eroded	60
Grant	962	Svea-Hamerly loams, 1 to 3 percent slopes	95
Grant	970	Rockwell-Vallers complex	88
Grant	1002	Alluvial land, frequently flooded	20
Grant	1032	Lake beaches	15
Grant	1053	Marsh	5
Grant	GP	Gravel pit	0
Grant	I18A	Foldahl loamy fine sand, loamy till substratum, 0 to 3 percent slopes	65
Grant	I22A	Glyndon loam, 0 to 2 percent slopes	89
Grant	I23A	Glyndon very fine sandy loam, 0 to 2 percent slopes	89
Grant	I24A	Grimstad fine sandy loam, 0 to 3 percent slopes	88
Grant	I36A	Kittson loam, 0 to 3 percent slopes	100
Grant	I49A	Rauville silty clay loam, 0 to 2 percent slopes, frequently flooded	20
Grant	I53A	Roliss loam, 0 to 2 percent slopes	92
Grant	I57B	Sandberg-Radium complex, 1 to 6 percent slopes	33
Grant	I65A	Ulen loamy fine sand, 0 to 3 percent slopes	55
Grant	I109A	Fluvaquents, 0 to 2 percent slopes, frequently flooded	20
Grant	I111A	Wheatville very fine sandy loam, 0 to 2 percent slopes	89
Grant	I112A	Augsburg very fine sandy loam, 0 to 2 percent slopes	90
Grant	I129A	Croke very fine sandy loam, 0 to 3 percent slopes	85
Grant	I146B	Lamoure-Fluvaquents, channeled complex, 0 to 6 percent slopes, frequently flooded	20
Grant	I198A	Antler-Mustinka clay loams, 0 to 2 percent slopes	88
Grant	I209A	Swenoda fine sandy loam, 0 to 3 percent slopes	90

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Grant	I243A	Doran clay loam, 0 to 1 percent slopes	98
Grant	I310A	Arveson fine sandy loam, 0 to 1 percent slopes	74
Grant	I312A	Wyndmere fine sandy loam, 0 to 1 percent slopes	77
Grant	I326A	Towner fine sandy loam, 0 to 3 percent slopes	60
Grant	I352A	Espelie fine sandy loam, 0 to 1 percent slopes	70
Grant	I363A	Hecla-Garborg loamy fine sands, 0 to 2 percent slopes	51
Grant	I365A	Arvilla sandy loam, 0 to 2 percent slopes	44
Grant	I377B	Wheatville loam, dry, 2 to 6 percent slopes	88
Grant	I379A	Doran-Mustinka silty clay loams, 0 to 2 percent slopes	92
Grant	I393A	Roliss clay loam, 0 to 1 percent slopes	92
Grant	I394A	Lamoure silt loam, 0 to 1 percent slopes, occasionally flooded	78
Grant	I405A	Antler clay loam, 0 to 1 percent slopes	89
Grant	I478A	Lamoure silty clay loam, 0 to 1 percent slopes, occasionally flooded	78
Grant	I626A	Bearden-Mustinka complex, 0 to 2 percent slopes	94
Grant	I639A	Fargo silty clay, 0 to 2 percent slopes	94
Grant	I668B	Arvilla sandy loam, 2 to 6 percent slopes	38
Grant	I672A	Sioux sandy loam, 0 to 2 percent slopes	33
Grant	I687A	Flom fine sandy loam, 0 to 1 percent slopes	92
Grant	I690A	Kittson loam, wet, 0 to 3 percent slopes	100
Grant	I699A	Rockwell loam, 0 to 2 percent slopes	87
Grant	I701A	Rockwell-Vallers complex, 0 to 1 percent slopes	88
Grant	I707A	Roliss-Vallers loams, 0 to 1 percent slopes	91
Grant	I708A	Roliss complex, 0 to 1 percent slopes	90
Grant	I718A	McIntosh silt loam, 0 to 2 percent slopes	90
Grant	I721A	Arveson loam, 0 to 2 percent slopes	74

County	Mapunit Symbol	Mapunit Name	CPI
Grant	I724A	Elmville fine sandy loam, 0 to 2 percent slopes	86
Grant	I734A	Aazdahl clay loam, 0 to 3 percent slopes	100
Grant	I755A	Grimstad-Towner fine sandy loams, 0 to 2 percent slopes	85
Grant	I761A	Vallers clay loam, 0 to 1 percent slopes	90
Grant	I790B	Sverdrup sandy loam, 2 to 6 percent slopes	50
Grant	I838A	Udorthents, 0 to 25 percent slopes	0
Grant	IGp	Pits, gravel and sand	0
Grant	IWa	Water	0
Grant	V58	Kittson fine sandy loam, gray subsoil variant	92
Grant	W	Water	0