

Code	Soils
2113—	Inavale loamy sand, occasionally flooded
2117—	Inavale-Munjur complex, frequently flooded
3254—	Sutphen silty clay loam, very rarely flooded
3261—	Muir silt loam, very rarely flooded
3360—	Edalgo silty clay loam, 3 to 7 percent slopes
3364—	Edalgo-Hedville complex, 5 to 30 percent slopes
3391—	Lancaster loam, 3 to 7 percent slopes
3396—	Lancaster-Hedville complex, 3 to 20 percent slopes
3402—	Longford silt loam, 3 to 7 percent slopes
3404—	Longford silty clay loam, 3 to 7 percent slopes, eroded
3492—	Wells loam, 3 to 7 percent slopes
3521—	Cass fine sandy loam, occasionally flooded
3529—	Gibbon loam, occasionally flooded
3545—	Hobbs silt loam, channeled, frequently flooded
3561—	Hobbs silt loam, occasionally flooded
3569—	Hobbs-Geary silt loams, 0 to 15 percent slopes
3580—	Huscher silt loam, occasionally flooded
3612—	Grigston silty clay loam, occasionally flooded
3625—	Sutphen silty clay loam, occasionally flooded
3775—	Muir silt loam, rarely flooded
3777—	Sherdahl silt loam, very rarely flooded
3778—	Sherdahl loam, 3 to 7 percent slopes, eroded
3779—	Sherdahl loamy fine sand, 3 to 7 percent slopes, eroded
3785—	Tivin loamy fine sand, 5 to 15 percent slopes
3800—	Crete silt loam, 0 to 1 percent slopes, loess plains and breaks
3801—	Crete silt loam, 1 to 3 percent slopes, loess plains and breaks
3802—	Crete silty clay loam, 3 to 7 percent slopes, eroded, loess plains and breaks
3828—	Crete silty clay loam, 1 to 3 percent slopes
3830—	Crete silty clay loam, 3 to 7 percent slopes
3844—	Geary silt loam, 3 to 7 percent slopes
3845—	Geary silt loam, 7 to 15 percent slopes
3846—	Geary silty clay loam, 3 to 7 percent slopes, eroded
3882—	Holder silt loam, 3 to 7 percent slopes
4525—	Benfield silty clay loam, 3 to 7 percent slopes
4590—	Clime-Sogn complex, 3 to 20 percent slopes
4725—	Kipson-Sogn complex, 5 to 30 percent slopes
4783—	Tully silty clay loam, 3 to 7 percent slopes
7010—	Calco silty clay loam, frequently flooded
9986—	Miscellaneous water
9999—	Water