MUSYM_1	MUNAME	TAXCLNAME
BaD	Baxter very gravelly silt loam, 8 to 12 percent slopes	Fine, mixed, semiactive, mesic Typic Paleudalfs
CaB	Captina silt loam, 1 to 3 percent slopes	Fine-silty, siliceous, active, mesic Typic Fragiudults
CaC	Captina silt loam, 3 to 6 percent slopes	Fine-silty, siliceous, active, mesic Typic Fragiudults
CaC2	Captina silt loam, 3 to 6 percent slopes, eroded	Fine-silty, siliceous, active, mesic Typic Fragiudults
Ck	Cherokee complex, mounded	Fine, mixed, active, thermic Typic Albaqualfs
Cr	Cleora fine sandy loam	Coarse-loamy, mixed, active, thermic Fluventic Hapludolls
HmC	Hector-Mountainburg gravelly fine sandy loam, 3 to 8 percent slopes	Loamy, siliceous, semiactive, thermic Lithic Dystrochrepts
JaB	Jay silt loam, 1 to 3 percent slopes	Fine-silty, mixed, active, thermic Mollic Fragiudalfs
Jo	Johnsburg silt loam	Fine-silty, siliceous, active, thermic Glossaquic Fragiudults
Js	Johnsburg complex, mounded	Fine-silty, siliceous, active, thermic Glossaquic Fragiudults
Le	Leaf silt loam	Clayey, mixed, active, thermic Typic Albaquults
NaC	Nixa very gravelly silt loam, 3 to 8 percent slopes	Loamy-skeletal, siliceous, semiactive, mesic Glossic Fragiudults
NaD	Nixa very gravelly silt loam, 8 to 12 percent slopes	Loamy-skeletal, siliceous, semiactive, mesic Glossic Fragiudults
PeB	Pembroke silt loam, 1 to 3 percent slopes	Fine-silty, mixed, active, mesic Mollic Paleudalfs
PeC2	Pembroke silt loam, 3 to 6 percent slopes, eroded	Fine-silty, mixed, active, mesic Mollic Paleudalfs
PkC2	Pickwick gravelly loam, 3 to 8 percent slopes, eroded	Fine-silty, mixed, active, thermic Typic Hapludults
PsB	Pickwick silt loam, 1 to 3 percent slopes	Fine-silty, mixed, active, thermic Typic Hapludults
PsC2	Pickwick silt loam, 3 to 8 percent slopes, eroded	Fine-silty, mixed, active, thermic Typic Hapludults
Ra	Razort silt loam, occasionally flooded	Fine-loamy, mixed, active, mesic Mollic Hapludalfs
Rk	Razort loam	Fine-loamy, mixed, active, mesic Mollic Hapludalfs
SfB	Savannah fine sandy loam, 1 to 3 percent slopes	Fine-loamy, siliceous, active, thermic Typic Fragiudults
Sp	Summit complex, mounded	Fine, montmorillonitic, thermic Vertic Argiudolls