Map Units Added to Seneca County, Ohio

Map symbol	Soil name	Source county	Map symbol in source county
AdA	Adrian muck, 0 to 1 percent slopes	Hancock	AdA
BgA	Bennington silt loam, 0 to 2 percent slopes	Crawford	BgA
BhA	Bixler loamy fine sand, 0 to 2 percent slopes	Huron	BkA
BkB	Blount silt loam, 2 to 4 percent slopes	Hancock	BoB
BrA	Blount-Houcktown complex, 0 to 3 percent slopes	Hancock	BpA
BsA	Blount-Urban land complex, 0 to 2 percent slopes	Hancock	BuA
BtA	Bogart loam, 0 to 2 percent slopes	Crawford	BtA
CdB2	Cardington silt loam, 2 to 6 percent slopes, moderately eroded	Crawford	CdB2
CdC2	Cardington silt loam, 6 to 12 percent slopes, moderately eroded	Crawford	CdC2
Cp	Colwood fine sandy loam	Sandusky	Co
CvA	Cygnet loam, 0 to 2 percent slopes	Hancock	CtA
DeA	Del Rey silt loam, 0 to 2 percent slopes	Wyandot	DeA
DnA	Digby loam, 0 to 3 percent slopes	Wyandot	DgA
DpB	Dunbridge loamy fine sand, 1 to 4 percent slopes	Hancock	DuB
DrB	Dunbridge sandy loam, 1 to 4 percent slopes	Sandusky	DuB
DsB	Dunbridge-Spinks, deep to limestone, loamy fine sands, 2 to 6 percent slopes	Wood	DsB
FbA	Fitchville silt loam, 0 to 2 percent slopes	Wyandot	FcA
Ge	Genesee silt loam, occasionally flooded	Wyandot	Ge
GfA	Gilford mucky loam, 0 to 1 percent slopes	Hancock	GfA
GhB	Glenford silt loam, 2 to 6 percent slopes	Sandusky	GtB
GmA	Glynwood loam, limestone substratum, 0 to 2 percent slopes	Hancock	GmA
HbB	Haskins sandy loam, 1 to 4 percent slopes	Sandusky	HaB
HnB	Houcktown loam, 2 to 6 percent slopes	Hancock	HpB
HsA	Hoytville clay loam, 0 to 1 percent slopes	Wood	Hy
HuA	Hoytville-Urban land complex, 0 to 1 percent slopes	Wood	HyA
JtA	Jimtown loam, 0 to 3 percent slopes	Huron	JtA
KcA	Kibbie-Blount complex, 0 to 2 percent slopes	Wyandot	KcA
LzB	Lykens-Milton silt loams, 2 to 6 percent slopes	Wyandot	LzB
MbA	Mermill loam, 0 to 1 percent slopes	Hancock	MeA
MdA	Mermill-Urban land complex, 0 to 1 percent slopes	Wood	MgA
Mh	Milford silty clay loam	Wyandot	Mh
Mg	Millgrove silt loam	Wyandot	Mk
MkA	Millsdale silty clay loam, 0 to 1 percent slopes	Wood	Mh
MlA	Milton loam, 0 to 2 percent slopes	Wood	Mn
MpA	Morley loam, limestone substratum, 0 to 2 percent slopes	Hancock	MrA
MsB	Morley, limestone substratum-Milton complex, 2 to 6 percent slopes	Hancock	MsB
NaA	Nappanee loam, 0 to 2 percent slopes	Wood	Na
NoA	Nappanee silt loam, 0 to 3 percent slopes	Sandusky	NpA
NrA	Nappanee silty clay loam, 0 to 2 percent slopes	Wood	Nt
NsA	Nappanee-Urban land complex, 0 to 2 percent slopes	Wood	NsA
OnE	Oshtemo fine sandy loam, 18 to 35 percent slopes	Wyandot	OsE
OnC2	Oshtemo fine sandy loam, 6 to 18 percent slopes, eroded	Wyandot	OsC2
Pb	Pandora silty clay loam	Huron	Pa
PnA	Pewamo silty clay loam, 0 to 1 percent slopes	Hancock	PmA
PoA	Pewamo-Urban land complex, 0 to 2 percent slopes	Hancock	PnA
RaA	Randolph loam, 0 to 2 percent slopes	Wood	Rb

RnB	Rimer loamy fine sand, 1 to 4 percent slopes	Sandusky	RoB
RsB	Ritchey loam, 2 to 6 percent slopes	Wood	RhB
RpB	Ritchey silt loam, 1 to 6 percent slopes	Wyandot	RhB
Rw	Rossburg silt loam, occasionally flooded	Sandusky	Rs
SeB	Shawtown loam, 2 to 6 percent slopes	Hancock	SeB
Sg	Shoals silt loam, occasionally flooded	Wyandot	Sh
SkA	Sloan silt loam, 0 to 1 percent slopes, frequently flooded	Wood	Sn
SoB	Spinks fine sand, 2 to 6 percent slopes	Sandusky	SoB

05/23/07