

Map Units Added to Ashland County, Ohio

Map symbol	Soil name	Source county	Map symbol in source county
AdC2	Alexandria silt loam, 6 to 12 percent slopes, moderately eroded	Richland	AdC2
AeD2	Alexandria silty clay loam, 12 to 18 percent slopes, eroded	Huron	AdD2
AmE	Amanda loam, 18 to 25 percent slopes	Holmes	AmE
BnB2	Bennington silt loam, 2 to 6 percent slopes, moderately eroded	Richland	BnB2
BoA	Bennington-Tiro silt loams, 0 to 2 percent slopes	Medina	BoA
BgB	Bogart loam, 2 to 6 percent slopes	Wayne	BtB
ByD	Brownsville channery silt loam, 15 to 25 percent slopes	Holmes	BvD
ByE	Brownsville channery silt loam, 25 to 35 percent slopes	Holmes	BvE
BxF	Brownsville-Rock outcrop complex, 35 to 70 percent slopes	Holmes	ByF
BzE	Brownsville-Westmoreland complex, 18 to 25 percent slopes	Knox	BsE
BzF	Brownsville-Westmoreland complex, 25 to 40 percent slopes	Knox	BsF
CoD	Chili and Conotton soils, 12 to 18 percent slopes	Richland	CoD
CoE	Chili and Conotton soils, 18 to 25 percent slopes	Richland	CoE
ClD2	Chili gravelly loam, 12 to 25 percent slopes, eroded	Wayne	CoD2
ClC	Chili gravelly loam, 6 to 12 percent slopes	Knox	ChC
CgA	Chili loam, 0 to 2 percent slopes	Wayne	CnA
CgD2	Chili loam, 12 to 18 percent slopes, eroded	Holmes	CnD2
CgC2	Chili loam, 6 to 12 percent slopes, eroded	Holmes	CnC2
CpB	Chili silt loam, 2 to 6 percent slopes	Knox	CmB
CuE	Chili-Amanda complex, 18 to 25 percent slopes	Holmes	CoE
CmA	Cidermill silt loam, 0 to 2 percent slopes	Holmes	CpA
CmB	Cidermill silt loam, 2 to 6 percent slopes	Holmes	CpB
Cn	Condit silty clay loam	Huron	Co
CsC	Conotton gravelly loam, 2 to 12 percent slopes	Richland	CtC
CxB	Coshocton silt loam, 2 to 6 percent slopes	Holmes	CtB
CxC2	Coshocton silt loam, 6 to 15 percent slopes, eroded	Holmes	CtC2
ElB	Ellsworth silt loam, 2 to 6 percent slopes	Medina	ElB
ElF	Ellsworth silt loam, 25 to 70 percent slopes	Medina	ElF
FbA	Fitchville silt loam, 0 to 2 percent slopes	Richland	FcA
FbB	Fitchville silt loam, 2 to 6 percent slopes	Richland	FcB
FgA	Fitchville silt loam, gravelly subsoil variant, 0 to 2 percent slopes	Richland	FgA
Fr	Frenchtown silt loam	Richland	Fr
GaB	Gilpin silt loam, 2 to 6 percent slopes	Knox	GhB
GaC	Gilpin silt loam, 6 to 12 percent slopes	Knox	GhC
GbC	Gilpin silt loam, 8 to 15 percent slopes	Holmes	GhC
HkA	Haskins loam, 0 to 3 percent slopes	Huron	HkA
HaA	Haskins silt loam, 0 to 3 percent slopes	Wayne	HdA
JmA	Jimtown loam, 0 to 3 percent slopes	Huron	JtA
JoB	Jimtown loam, 2 to 6 percent slopes	Wayne	JtB
LfB	Latham silt loam, 2 to 6 percent slopes	Richland	LfB
LuE	Lordstown and Loudonville silt loams, 18 to 25 percent slopes	Richland	LtE
MeC2	Mechanicsburg silt loam, 6 to 12 percent slopes, eroded	Wayne	McC2
Om	Orrville silt loam, frequently flooded	Huron	Or
Or	Orrville silt loam, occasionally flooded	Holmes	Or
OvB	Oshtemo fine sandy loam, 2 to 6 percent slopes	Huron	OsB
RoB	Rawson loam, 2 to 6 percent slopes	Lorain	RdB
SaD	Schaffemaker loamy sand, 12 to 25 percent slopes	Knox	ScD
Sk	Shoals loam, coarse subsoil variant	Richland	Sk
Sl	Shoals silt loam, occasionally flooded	Knox	Sh
TkA	Tiro silt loam, 0 to 2 percent slopes	Huron	TrA
TvC	Titusville silt loam, 6 to 12 percent slopes	Richland	TvC
TyA	Trumbull silty clay loam, 0 to 2 percent slopes	Lorain	TrA
WeD	Westmoreland silt loam, 12 to 18 percent slopes	Knox	WeD
WtE	Wooster silt loam, 18 to 25 percent slopes	Richland	WsE
WsC2	Wooster silt loam, 6 to 12 percent slopes, moderately eroded	Richland	WsC2
WcD2	Wooster-Chili complex, 12 to 18 percent slopes, eroded	Holmes	WtD2

WcC2	Wooster-Chili complex, 6 to 12 percent slopes, eroded	Holmes	WtC2
WuD2	Wooster-Riddles silt loams, 12 to 18 percent slopes, eroded	Wayne	WuD2
WuB	Wooster-Riddles silt loams, 2 to 6 percent slopes	Wayne	WuB
WuC	Wooster-Riddles silt loams, 6 to 12 percent slopes	Wayne	WuC

05/23/2007