

Selected Soil Interpretations

This report allows the customer to produce a report showing the results of the soil interpretation(s) of his or her choice. It is useful when a standard report that displays the results of the selected interpretation(s) is not available.

When customers select this report, they are presented with a list of interpretations with results for the selected map units. The customer may select up to three interpretations to be presented in table format.

For a description of the particular interpretations and their criteria, use the "Selected Survey Area Interpretation Descriptions" report.

Report—Selected Soil Interpretations

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
AcE2—Alexandria silt loam, 20 to 35 percent slopes, eroded			
Alexandria	90	A-3	
		A-3	0.03
AgD—Allegheny Variant loam, 15 to 25 percent slopes			
Allegheny variant	85	A-2	
		A-2	0.02
Ah—Algiers silt loam			
Algiers	95	C-3	
		C-3	0.13
BdC—Blairton-Rarden-Gilpin association, rolling			
Blairton	30	A-6	
		A-6	0.06
Rarden	25	F-1	
		F-1	0.51
Gilpin	20	F-1	
		F-1	0.51
BrB2—Bratton silt loam, 3 to 8 percent slopes, eroded			
Bratton	90	F-1	
		F-1	0.51

Selected Soil Interpretations--Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
BtC2—Bratton-Opequon complex, 8 to 15 percent slopes, eroded			
Bratton	45	F-1	
		F-1	0.51
Opequon	40	E-1	
		E-1	0.40
CaE2—Cana silt loam, 20 to 35 percent slopes, eroded			
Cana	90	A-3	
		A-3	0.03
Cf—Clifty silt loam, occasionally flooded			
Clifty	85	A-5	
		A-5	0.05
ChD—Clymer loam, 15 to 25 percent slopes			
Clymer	85	B-1	
		B-1	0.07
CkC—Clymer silt loam, 8 to 15 percent slopes			
Clymer	85	B-1	
		B-1	0.07
CmB—Coolville silt loam, 2 to 6 percent slopes			
Coolville	90	A-6	
		A-6	0.06
CmC2—Coolville silt loam, 6 to 12 percent slopes, eroded			
Coolville	90	A-6	
		A-6	0.06
CoB—Coolville silt loam, 1 to 8 percent slopes			
Coolville	90	A-6	
		A-6	0.06
CoC—Coolville silt loam, 8 to 15 percent slopes			
Coolville	85	A-6	
		A-6	0.06
CpC—Coolville-Blairton association, rolling			
Coolville	50	A-6	
		A-6	0.06
Blairton	30	A-6	
		A-6	0.06

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
CtC—Coolville-Rarden silt loams, 8 to 15 percent slopes			
Coolville	65	A-6	
		A-6	0.06
Rarden	25	F-1	
		F-1	0.51
CwC2—Cruze silt loam, 6 to 12 percent slopes, eroded			
Cruze	90	A-6	
		A-6	0.06
CwE—Cruze silt loam, 20 to 35 percent slopes			
Cruze	90	F-6	
		F-6	0.56
Dol1A1—Doles silt loam, 0 to 2 percent slopes			
Doles	85	C-1	
		C-1	0.11
En—Elkinsville silt loam, rarely flooded			
Elkinsville	85	A-6	
		A-6	0.06
ErC—Ernest silt loam, 8 to 15 percent slopes			
Ernest	90	F-3	
		F-3	0.53
FoA—Fox loam, 0 to 2 percent slopes			
Fox	90	A-1	
		A-1	0.01
FoB—Fox loam, 2 to 6 percent slopes			
Fox	85	A-1	
		A-1	0.01
FoC—Fox loam, 6 to 12 percent slopes			
Fox	90	A-1	
		A-1	0.01
FoC2—Fox loam, 6 to 12 percent slopes, eroded			
Fox	85	A-1	
		A-1	0.01
Ge—Genesee silt loam, occasionally flooded			
Genesee	85	A-5	
		A-5	0.05

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
Gf—Gessie silt loam, occasionally flooded			
Gessie	80	A-5	
		A-5	0.05
GpB—Gilpin silt loam, 3 to 8 percent slopes			
Gilpin	85	F-1	
		F-1	0.51
GpC—Gilpin silt loam, 8 to 15 percent slopes			
Gilpin	80	F-1	
		F-1	0.51
GpD—Gilpin silt loam, 15 to 25 percent slopes			
Gilpin	85	F-1	
		F-1	0.51
GtC—Gilpin-Tilsit complex, 6 to 12 percent slopes			
Gilpin	60	F-1	
		F-1	0.51
Tilsit	30	F-3	
		F-3	0.53
Ha—Haymond silt loam, occasionally flooded			
Haymond	85	A-5	
		A-5	0.05
Hu—Huntington silt loam, occasionally flooded			
Huntington	85	A-5	
		A-5	0.05
Kn—Kinn silt loam, occasionally flooded			
Kinn	85	A-5	
		A-5	0.05
Lah1C1—Latham silt loam, 8 to 15 percent slopes			
Latham	90	F-1	
		F-1	0.51
Lah1D1—Latham silt loam, 15 to 25 percent slopes			
Latham	85	F-1	
		F-1	0.51

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
LbD2—Latham silt loam, 12 to 20 percent slopes, eroded			
Latham	90	F-1	
		F-1	0.51
LhW1D1—Latham-Wharton silt loams, 15 to 25 percent slopes			
Latham	45	F-1	
		F-1	0.51
Wharton	35	A-2	
		A-2	0.02
LrB—Libre silt loam, 2 to 6 percent slopes			
Libre	90	A-6	
		A-6	0.06
MaB2—Markland silty clay loam, 3 to 8 percent slopes, eroded			
Markland	85	F-5	
		F-5	0.55
MaC2—Markland silty clay loam, 8 to 15 percent slopes, eroded			
Markland	85	F-5	
		F-5	0.55
MaD2—Markland silty clay loam, 15 to 25 percent slopes, eroded			
Markland	90	F-5	
		F-5	0.55
MbC2—Markland silty clay loam, 6 to 12 percent slopes, eroded			
Markland	85	F-5	
		F-5	0.55
MbD2—Markland silty clay loam, 12 to 20 percent slopes, eroded			
Markland	85	F-5	
		F-5	0.55
McB—Markland silt loam, 2 to 6 percent slopes			
Markland	95	F-5	
		F-5	0.55
		A-1	0.01

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
McC2—Markland silt loam, 6 to 12 percent slopes, moderately eroded			
Markland	100	F-5	
		F-5	0.55
		A-1	0.01
McD2—Markland silt loam, 12 to 18 percent slopes, moderately eroded			
Markland	100	F-5	
		F-5	0.55
		A-1	0.01
MdA—McGary silt loam, 0 to 2 percent slopes			
Mcgary	90	C-2	
		C-2	0.12
Mh—Martinsville loam, rarely flooded			
Martinsville	90	A-1	
		A-1	0.01
MkA—McGary silt loam, 0 to 4 percent slopes			
Mcgary	85	C-2	
		C-2	0.12
Mn—Melvin silt loam, occasionally flooded			
Melvin	90	C-3	
		C-3	0.13
MoD—Miami Variant silt loam, 15 to 30 percent slopes			
Miami variant	90	Not assigned	
MpD3—Miamian clay loam, 15 to 25 percent slopes, severely eroded			
Miamian	85	A-2	
		A-2	0.02
Mr—Montgomery Variant silt loam, frequently flooded			
Montgomery variant	90	C-3	
		C-3	0.13
Mt—Mentor silt loam, rarely flooded			
Mentor	90	A-6	
		A-6	0.06
NeC—Negley loam, 6 to 12 percent slopes			
Negley	100	A-1	
		A-1	0.01

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
NeC2—Negley loam, 6 to 12 percent slopes, eroded			
Negley	90	A-1	
		A-1	0.01
NeD2—Negley loam, 12 to 20 percent slopes, eroded			
Negley	90	A-1	
		A-1	0.01
NeE2—Negley loam, 20 to 35 percent slopes, eroded			
Negley	90	A-3	
		A-3	0.03
NgC—Negley loam, 8 to 15 percent slopes			
Negley	85	A-1	
		A-1	0.01
NgD—Negley loam, 15 to 25 percent slopes			
Negley	85	A-2	
		A-2	0.02
NgE—Negley loam, 25 to 35 percent slopes			
Negley	85	A-3	
		A-3	0.03
NhB—Negley silt loam, 2 to 6 percent slopes			
Negley	100	A-1	
		A-1	0.01
OkC2—Omulga silt loam, 6 to 12 percent slopes, eroded			
Omulga	90	F-3	
		F-3	0.53
Omu1A1—Omulga silt loam, 0 to 2 percent slopes			
Omulga	85	F-3	
		F-3	0.53
Omu1B1—Omulga silt loam, 2 to 6 percent slopes			
Omulga	85	F-3	
		F-3	0.53

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
Omu1C1—Omulga silt loam, 6 to 12 percent slopes			
Omulga	85	F-3	
		F-3	0.53
OoC2—Opequon-Bratton silt loams, 8 to 15 percent slopes, eroded			
Opequon	45	E-1	
		E-1	0.40
Bratton	40	F-1	
		F-1	0.51
OpD2—Opequon silt loam, 15 to 30 percent slopes, eroded			
Opequon	85	E-1	
		E-1	0.40
Or—Orrville silt loam, frequently flooded			
Orrville	85	C-3	
		C-3	0.13
OsD2—Opequon silty clay loam, 15 to 25 percent slopes, eroded			
Opequon	85	E-1	
		E-1	0.40
OvB—Otwell silt loam, 2 to 6 percent slopes			
Otwell	90	F-3	
		F-3	0.53
OwA—Otwell silt loam, 0 to 3 percent slopes			
Otwell	90	F-3	
		F-3	0.53
OwB—Otwell silt loam, 3 to 8 percent slopes			
Otwell	85	F-3	
		F-3	0.53
PaA—Parke silt loam, 0 to 3 percent slopes			
Parke	90	A-6	
		A-6	0.06
PaB—Parke silt loam, 3 to 8 percent slopes			
Parke	85	A-6	
		A-6	0.06

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Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
Pe—Peoga silt loam			
Peoga	90	C-1	
		C-1	0.11
Pf—Piopolis silt loam, frequently flooded			
Piopolis	85	C-3	
		C-3	0.13
Pg—Pits, gravel			
Pits	100	Not rated	
Pn—Pits, quarry			
Pits	100	Not rated	
Po—Pope sandy loam, frequently flooded			
Pope	85	A-5	
		A-5	0.05
PrB—Princeton fine sandy loam, 3 to 8 percent slopes			
Princeton	95	A-1	
		A-1	0.01
PrC—Princeton fine sandy loam, 8 to 15 percent slopes			
Princeton	90	A-1	
		A-1	0.01
PrD—Princeton fine sandy loam, 15 to 30 percent slopes			
Princeton	85	A-2	
		A-2	0.02
Pu—Purdy Variant silt loam			
Purdy variant	90	C-2	
		C-2	0.12
RbA—Rainsboro silt loam, 0 to 2 percent slopes			
Rainsboro	90	F-3	
		F-3	0.53
RdC—Rarden silt loam, 8 to 15 percent slopes			
Rarden	85	F-1	
		F-1	0.51
RdC2—Rarden silt loam, 8 to 15 percent slopes, eroded			
Rarden	85	F-1	
		F-1	0.51

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
RdD—Rarden silt loam, 15 to 25 percent slopes			
Rarden	85	F-1	
		F-1	0.51
RhC—Richland silt loam, clayey substratum, 8 to 15 percent slopes			
Richland	80	A-1	
		A-1	0.01
RkE—Rigley-Clymer association, steep			
Rigley	50	A-3	
		A-3	0.03
Clymer	25	B-2	
		B-2	0.08
RnF—Rigley-Rock outcrop association, very steep			
Rigley	60	H-1	
		H-1	0.71
Rock outcrop	15	Not rated	
RrW1C2—Rarden-Wharton silt loams, 8 to 15 percent slopes, eroded			
Rarden	45	F-1	
		F-1	0.51
Wharton	40	A-1	
		A-1	0.01
SgE—Shelocta-Cruze-Weikert association, steep			
Shelocta	40	A-3	
		A-3	0.03
Cruze	30	A-3	
		A-3	0.03
Weikert	20	E-2	
		E-2	0.41
ShD—Shelocta silt loam, 15 to 25 percent slopes			
Shelocta	85	A-2	
		A-2	0.02
Sk—Skidmore silt loam, occasionally flooded			
Skidmore	85	B-3	
		B-3	0.09

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
SIF—Shelocta-Brownsville association, very steep			
Shelocta	50	H-1	
		H-1	0.71
Brownsville	35	H-1	
		H-1	0.71
SnF—Shelocta-Brownsville association, steep			
Shelocta	40	A-3	
		A-3	0.03
Brownsville	35	B-2	
		B-2	0.08
SoF—Shelocta-Rigley association, steep			
Shelocta	50	A-3	
		A-3	0.03
Rigley	25	A-3	
		A-3	0.03
SpF—Shelocta-Latham association, steep			
Shelocta	50	A-3	
		A-3	0.03
Latham	25	F-2	
		F-2	0.52
Sq—Shoals silt loam			
Shoals	95	C-3	
		C-3	0.13
SrA—Skidmore Variant gravelly loam, 0 to 3 percent slopes			
Skidmore variant	85	A-1	
		A-1	0.01
SrB—Skidmore Variant gravelly loam, 3 to 8 percent slopes			
Skidmore variant	85	A-1	
		A-1	0.01
Ss—Stendal silt loam, occasionally flooded			
Stendal	90	C-3	
		C-3	0.13
St—Stonelick loam, occasionally flooded			
Stonelick	90	A-5	
		A-5	0.05

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
SuB—Spargus channery silt loam, 2 to 6 percent slopes			
Spargus	85	A-1	
		A-1	0.01
SWLZE1—Shelocta-Wharton-Latham association, steep			
Shelocta	45	A-3	
		A-3	0.03
Wharton	30	A-3	
		A-3	0.03
Latham	15	F-2	
		F-2	0.52
TbA—Taggart silt loam, 0 to 2 percent slopes			
Taggart	85	C-1	
		C-1	0.11
TgA—Taggart silt loam, 0 to 4 percent slopes			
Taggart	85	C-1	
		C-1	0.11
Th—Taggart silt loam, rarely flooded			
Taggart	85	C-1	
		C-1	0.11
TkA—Tilsit silt loam, 0 to 4 percent slopes			
Tilsit	85	F-3	
		F-3	0.53
TnA—Tilsit silt loam, 0 to 3 percent slopes			
Tilsit	85	F-3	
		F-3	0.53
TrD—Trappist silt loam, 15 to 25 percent slopes			
Trappist	85	F-1	
		F-1	0.51
TsF—Trappist-Shelocta association, steep			
Trappist	40	F-2	
		F-2	0.52
Shelocta	35	A-3	
		A-3	0.03

Selected Soil Interpretations—Pike County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
TtC2—Trappist-Muse silt loams, 6 to 12 percent slopes, moderately eroded			
Trappist	60	F-1	
		F-1	0.51
Muse	40	A-1	
		A-1	0.01
TyA—Tyler silt loam, 0 to 2 percent slopes			
Tyler	90	C-1	
		C-1	0.11
UoA—Urbanland-Omulga complex, 0 to 6 percent slopes			
Urban land	70	Not rated	
Omulga	20	Not assigned	
W—Water			
Water	100	Not rated	
WcB—Wellston silt loam, 3 to 8 percent slopes			
Wellston	85	A-6	
		A-6	0.06
WeB—Wernock Variant silt loam, 3 to 8 percent slopes			
Wernock variant	90	F-1	
		F-1	0.51
WhC—Wharton silt loam, 8 to 15 percent slopes			
Wharton	80	A-1	
		A-1	0.01
WhD—Wharton silt loam, 15 to 25 percent slopes			
Wharton	80	A-2	
		A-2	0.02
Wm—Wilbur silt loam, occasionally flooded			
Wilbur	85	A-5	
		A-5	0.05
Wya1B1—Wyatt silt loam, 2 to 6 percent slopes			
Wyatt	85	A-1	
		A-1	0.01
Wya3C2—Wyatt silty clay loam, 6 to 12 percent slopes, eroded			
Wyatt	85	A-1	
		A-1	0.01

Data Source Information

Soil Survey Area: Pike County, Ohio
Survey Area Data: Version 17, Sep 19, 2014