

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—Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
AdA—Adrian muck, drained, 0 to 1 percent slopes			
Adrian, drained	95	D-1	
		D-1	0.30
BdB—Belmore loam, 2 to 6 percent slopes			
Belmore	90	A-1	
		A-1	0.01
BfF2—Belmore-Morley complex, 18 to 50 percent slopes, eroded			
Belmore	65	A-3	
		A-3	0.03
Morley	30	A-3	
		A-3	0.03
BgA—Bennington silt loam, 0 to 2 percent slopes			
Bennington	85	C-1	
		C-1	0.11
BgB—Bennington silt loam, 2 to 6 percent slopes			
Bennington	95	C-1	
		C-1	0.11
BgB2—Bennington silt loam, 2 to 6 percent slopes, eroded			
Bennington	90	C-1	
		C-1	0.11

Selected Soil Interpretations--Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
BhA—Bixler loamy fine sand, 0 to 2 percent slopes			
Bixler	85	C-1	
		C-1	0.11
Ble1A1—Blount silt loam, end moraine, 0 to 2 percent slopes			
Blount, end moraine	85	C-1	
		C-1	0.11
Ble1B1—Blount silt loam, end moraine, 2 to 4 percent slopes			
Blount, end moraine	85	C-1	
		C-1	0.11
Blg1A1—Blount silt loam, ground moraine, 0 to 2 percent slopes			
Blount, ground moraine	85	C-1	
		C-1	0.11
Blg1B1—Blount silt loam, ground moraine, 2 to 4 percent slopes			
Blount, ground moraine	85	C-1	
		C-1	0.11
Bp—Bono silty clay, loamy substratum			
Bono	90	C-2	
		C-2	0.12
BrA—Blount-Houcktown complex, 0 to 3 percent slopes			
Blount	60	C-1	
		C-1	0.11
Houcktown	35	A-6	
		A-6	0.06
BsA—Blount-Urban land complex, 0 to 2 percent slopes			
Blount	50	Not assigned	
Urban land	35	Not rated	
BtA—Bogart loam, 0 to 2 percent slopes			
Bogart	90	A-6	
		A-6	0.06
Ca—Carlisle muck			
Carlisle	95	D-1	
		D-1	0.30

Selected Soil Interpretations--Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
CdB2—Cardington silt loam, 2 to 6 percent slopes, moderately eroded			
Cardington	92	A-6	
		A-6	0.06
CdC2—Cardington silt loam, 6 to 12 percent slopes, moderately eroded			
Cardington	93	A-6	
		A-6	0.06
Ch—Chagrin silt loam, occasionally flooded			
Chagrin	85	A-5	
		A-5	0.05
CnA—Channahon silt loam, 0 to 2 percent slopes			
Channahon	85	E-1	
		E-1	0.40
CnB—Channahon silt loam, 2 to 6 percent slopes			
Channahon	85	E-1	
		E-1	0.40
Co—Colwood silt loam			
Colwood	85	C-1	
		C-1	0.11
Cp—Colwood fine sandy loam			
Colwood	90	C-1	
		C-1	0.11
CvA—Cygnet loam, 0 to 2 percent slopes			
Cygnet	90	A-6	
		A-6	0.06
DeA—Del Rey silt loam, 0 to 2 percent slopes			
Del rey	91	C-1	
		C-1	0.11
DmA—Digby loam, 1 to 4 percent slopes			
Digby	95	C-1	
		C-1	0.11
DnA—Digby loam, 0 to 3 percent slopes			
Digby	86	C-1	
		C-1	0.11

Selected Soil Interpretations--Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
DpB—Dunbridge loamy fine sand, 1 to 4 percent slopes			
Dunbridge	100	F-1	
		F-1	0.51
DrB—Dunbridge sandy loam, 1 to 4 percent slopes			
Dunbridge	90	F-1	
		F-1	0.51
DsB—Dunbridge-Spinks, deep to limestone, loamy fine sands, 2 to 6 percent slopes			
Dunbridge	47	F-1	
		F-1	0.51
Spinks, deep to limestone	43	B-1	
		B-1	0.07
FbA—Fitchville silt loam, 0 to 2 percent slopes			
Fitchville	86	C-1	
		C-1	0.11
FcA—Fitchville silt loam, 1 to 4 percent slopes			
Fitchville	95	C-1	
		C-1	0.11
GaA—Gallman loam, 0 to 2 percent slopes			
Gallman	90	A-1	
		A-1	0.01
GaB—Gallman loam, 2 to 6 percent slopes			
Gallman	90	A-1	
		A-1	0.01
Ge—Genesee silt loam, occasionally flooded			
Genesee	75	A-5	
		A-5	0.05
GfA—Gilford mucky loam, 0 to 1 percent slopes			
Gilford	90	C-1	
		C-1	0.11
GhB—Glenford silt loam, 2 to 6 percent slopes			
Glenford	85	A-6	
		A-6	0.06

Selected Soil Interpretations--Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
GmA—Glynwood loam, limestone substratum, 0 to 2 percent slopes			
Glynwood, limestone substratum	100	A-6	
		A-6	0.06
GwA—Glynwood silt loam, 0 to 2 percent slopes			
Glynwood	85	A-6	
		A-6	0.06
Gwd5C2—Glynwood clay loam, 6 to 12 percent slopes, eroded			
Glynwood	85	A-6	
		A-6	0.06
Gwe1B1—Glynwood silt loam, end moraine, 2 to 6 percent slopes			
Glynwood, end moraine	85	F-5	
		F-5	0.55
Gwe5B2—Glynwood clay loam, end moraine, 2 to 6 percent slopes, eroded			
Glynwood, end moraine	85	F-5	
		F-5	0.55
Gwg1B1—Glynwood silt loam, ground moraine, 2 to 6 percent slopes			
Glynwood, ground moraine	85	F-5	
		F-5	0.55
Gwg5B2—Glynwood clay loam, ground moraine, 2 to 6 percent slopes, eroded			
Glynwood, ground moraine	85	F-5	
		F-5	0.55
Gwg5C2—Glynwood clay loam, ground moraine, 6 to 12 percent slopes, eroded			
Glynwood	85	A-6	
		A-6	0.06
HaA—Haney loam, 0 to 2 percent slopes			
Haney	90	A-6	
		A-6	0.06
HaB—Haney loam, 2 to 6 percent slopes			
Haney	90	A-6	
		A-6	0.06

Selected Soil Interpretations--Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
HaC2—Haney loam, 6 to 12 percent slopes, eroded			
Haney	90	A-6	
		A-6	0.06
HbB—Haskins sandy loam, 1 to 4 percent slopes			
Haskins	90	C-1	
		C-1	0.11
HcA—Hoytville silty clay loam, 0 to 1 percent slopes			
Hoytville	91	C-1	
		C-1	0.11
HkA—Haskins loam, 0 to 2 percent slopes			
Haskins	90	C-1	
		C-1	0.11
HkB—Haskins loam, 2 to 6 percent slopes			
Haskins	90	C-1	
		C-1	0.11
HmB—Haskins-Seward complex, 2 to 6 percent slopes			
Haskins	60	C-1	
		C-1	0.11
Seward	30	F-5	
		F-5	0.55
HnB—Houcktown loam, 2 to 6 percent slopes			
Houcktown	90	A-6	
		A-6	0.06
HoA—Hoytville clay loam, 0 to 1 percent slopes			
Hoytville	91	C-1	
		C-1	0.11
HyA—Hoytville-Urban land complex, 0 to 1 percent slopes			
Hoytville	60	Not assigned	
Urban land	35	Not rated	
JtA—Jimtown loam, 0 to 3 percent slopes			
Jimtown	80	C-1	
		C-1	0.11

Selected Soil Interpretations--Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
KbA—Kibbie fine sandy loam, 0 to 2 percent slopes			
Kibbie	90	C-1	
		C-1	0.11
KcA—Kibbie-Blount complex, 0 to 2 percent slopes			
Kibbie	40	C-1	
		C-1	0.11
Blount	35	C-1	
		C-1	0.11
Le—Lenawee silty clay loam			
Lenawee	95	C-1	
		C-1	0.11
Lw—Linwood muck			
Linwood	90	D-1	
		D-1	0.30
LzB—Lykens-Milton silt loams, 2 to 6 percent slopes			
Lykens	50	A-6	
		A-6	0.06
Milton	30	F-1	
		F-1	0.51
MbA—Mermill loam, 0 to 1 percent slopes			
Mermill	90	C-1	
		C-1	0.11
MdA—Mermill-Urban land complex, 0 to 1 percent slopes			
Mermill	60	Not assigned	
Urban land	30	Not rated	
Me—Mermill loam			
Mermill	85	C-1	
		C-1	0.11
Mf—Millgrove loam			
Millgrove	95	C-1	
		C-1	0.11
Mg—Millgrove silt loam			
Millgrove	85	C-1	
		C-1	0.11

Selected Soil Interpretations--Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
Mh—Milford silty clay loam			
Milford	85	C-1	
		C-1	0.11
MkA—Millsdale silty clay loam, 0 to 1 percent slopes			
Millsdale	90	C-2	
		C-2	0.12
MIA—Milton loam, 0 to 2 percent slopes			
Milton	90	F-1	
		F-1	0.51
Mm—Millsdale silty clay loam			
Millsdale	85	C-1	
		C-1	0.11
MnA—Milton silt loam, 0 to 2 percent slopes			
Milton	85	F-1	
		F-1	0.51
MnB—Milton silt loam, 2 to 6 percent slopes			
Milton	85	F-1	
		F-1	0.51
MoA—Milton variant loam, 0 to 2 percent slopes			
Milton variant	85	F-1	
		F-1	0.51
MoB—Milton variant loam, 2 to 6 percent slopes			
Milton variant	85	F-1	
		F-1	0.51
MpA—Morley loam, limestone substratum, 0 to 2 percent slopes			
Morley, limestone substratum	95	A-1	
		A-1	0.01
MrD2—Morley silt loam, 12 to 18 percent slopes, eroded			
Morley	95	A-1	
		A-1	0.01
MrF2—Morley silt loam, 18 to 50 percent slopes, eroded			
Morley	85	A-3	
		A-3	0.03

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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
MsB—Morley, limestone substratum-Milton complex, 2 to 6 percent slopes			
Morley, limestone substratum	60	A-1	
		A-1	0.01
Milton	30	F-1	
		F-1	0.51
NaA—Nappanee loam, 0 to 2 percent slopes			
Nappanee	90	C-2	
		C-2	0.12
NoA—Nappanee silt loam, 0 to 3 percent slopes			
Nappanee	85	C-2	
		C-2	0.12
NpA—Nappanee silt loam, 0 to 2 percent slopes			
Nappanee	85	C-2	
		C-2	0.12
NpB—Nappanee silt loam, 2 to 6 percent slopes			
Nappanee	85	C-2	
		C-2	0.12
NrA—Nappanee silty clay loam, 0 to 2 percent slopes			
Nappanee	90	C-2	
		C-2	0.12
NsA—Nappanee-Urban land complex, 0 to 2 percent slopes			
Nappanee	60	Not assigned	
Urban land	30	Not rated	
OnC2—Oshtemo fine sandy loam, 6 to 18 percent slopes, eroded			
Oshtemo	82	A-1	
		A-1	0.01
OnE—Oshtemo fine sandy loam, 18 to 35 percent slopes			
Oshtemo	81	A-3	
		A-3	0.03
OpB—Oshtemo sandy loam, 2 to 6 percent slopes			
Oshtemo	85	B-1	
		B-1	0.07

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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
Pa—Pandora silt loam			
Pandora	85	C-1	
		C-1	0.11
Pb—Pandora silty clay loam			
Pandora	85	C-1	
		C-1	0.11
Pm—Pewamo silty clay loam			
Pewamo	85	C-1	
		C-1	0.11
PnA—Pewamo silty clay loam, 0 to 1 percent slopes			
Pewamo	94	C-1	
		C-1	0.11
PoA—Pewamo-Urban land complex, 0 to 2 percent slopes			
Pewamo	50	Not assigned	
Urban land	30	Not rated	
Pt—Pits, quarries			
Pits	100	Not rated	
RaA—Randolph loam, 0 to 2 percent slopes			
Randolph	90	C-1	
		C-1	0.11
RbA—Randolph silt loam, 0 to 2 percent slopes			
Randolph	85	C-1	
		C-1	0.11
RmB—Rawson loam, 2 to 6 percent slopes			
Rawson	85	A-1	
		A-1	0.01
RnB—Rimer loamy fine sand, 1 to 4 percent slopes			
Rimer	85	C-1	
		C-1	0.11
RoA—Rimer loamy sand, 0 to 2 percent slopes			
Rimer	85	C-1	
		C-1	0.11
RpB—Ritchey silt loam, 1 to 6 percent slopes			
Ritchey	81	E-1	
		E-1	0.40

Selected Soil Interpretations--Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
RsB—Ritchey loam, 2 to 6 percent slopes			
Ritchey	90	E-1	
		E-1	0.40
Ru—Ross silt loam, occasionally flooded			
Ross	90	A-5	
		A-5	0.05
Rw—Rossburg silt loam, occasionally flooded			
Rossburg	90	A-5	
		A-5	0.05
Sb—Sebring silt loam			
Sebring	90	C-1	
		C-1	0.11
SdA—Seward loamy fine sand, 0 to 2 percent slopes			
Seward	85	F-5	
		F-5	0.55
SdB—Seward loamy fine sand, 2 to 6 percent slopes			
Seward	85	F-5	
		F-5	0.55
SeB—Shawtown loam, 2 to 6 percent slopes			
Shawtown	98	A-1	
		A-1	0.01
Sg—Shoals silt loam, 0 to 2 percent slopes, occasionally flooded			
Shoals	85	C-3	
		C-3	0.13
Sh—Shoals silt loam, 0 to 2 percent slopes, frequently flooded			
Shoals	85	C-3	
		C-3	0.13
SkA—Sloan silt loam, 0 to 1 percent slopes, frequently flooded			
Sloan	90	C-3	
		C-3	0.13
SoB—Spinks fine sand, 2 to 6 percent slopes			
Spinks	85	B-1	
		B-1	0.07

Selected Soil Interpretations--Seneca County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
SpB—Spinks loamy sand, 2 to 6 percent slopes			
Spinks	90	B-1	
		B-1	0.07
TrA—Tiro silt loam, 0 to 2 percent slopes			
Tiro	90	C-1	
		C-1	0.11
TrB—Tiro silt loam, 2 to 6 percent slopes			
Tiro	85	C-1	
		C-1	0.11
Ua—Udorthents, loamy			
Udorthents	90	Not rated	
Ur—Urban land			
Urban land	100	Not rated	
W—Water			
Water	100	Not rated	

Data Source Information

Soil Survey Area: Seneca County, Ohio
 Survey Area Data: Version 13, Sep 19, 2014