

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—Van Wert County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
BIB—Belmore sandy loam, 2 to 6 percent slopes			
Belmore	100	A-1	
		A-1	0.01
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
BmA—Belmore loam, 0 to 2 percent slopes			
Belmore	100	A-1	
		A-1	0.01
BmB—Belmore loam, 2 to 6 percent slopes			
Belmore	100	A-1	
		A-1	0.01

Selected Soil Interpretations--Van Wert County, Ohio			
Map symbol and soil name	Pct. of map unit	Grl - pasture and hayland sg (oh)	
		Rating class and limiting features	Value
BmC—Belmore loam, 6 to 12 percent slopes			
Belmore	100	A-1	
		A-1	0.01
BnA—Blount loam, 0 to 2 percent slopes			
Blount	85	C-1	
		C-1	0.11
BnB—Blount loam, 2 to 6 percent slopes			
Blount	85	C-1	
		C-1	0.11
BoB2—Blount silt loam, 2 to 6 percent slopes, eroded			
Blount	85	C-1	
		C-1	0.11
Cp—Clay pits			
Clay pits	99	Not rated	
Cw—Colwood silt loam			
Colwood	100	C-1	
		C-1	0.11
Cx—Cut and fill land			
Cut and fill land	98	Not rated	
De—Defiance silt loam			
Defiance	92	C-3	
		C-3	0.13
Df—Defiance silty clay loam			
Defiance	92	C-3	
		C-3	0.13
DgA—Digby sandy loam, 0 to 2 percent slopes			
Digby	92	C-1	
		C-1	0.11
DgB—Digby sandy loam, 2 to 6 percent slopes			
Digby	92	C-1	
		C-1	0.11
DmA—Digby loam, 0 to 2 percent slopes			
Digby	90	C-1	
		C-1	0.11

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		Rating class and limiting features	Value
DmB—Digby loam, 2 to 6 percent slopes			
Digby	90	C-1	
		C-1	0.11
Em—Eel silt loam			
Eel	95	A-5	
		A-5	0.05
EoB—Elliott silt loam, 0 to 4 percent slopes			
Elliott	94	C-1	
		C-1	0.11
GaB—Gallman sandy loam, 2 to 6 percent slopes			
Gallman	100	A-1	
		A-1	0.01
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
Gwe1B2—Glynwood silt 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
Gwg1B2—Glynwood silt loam, ground moraine, 2 to 6 percent slopes, eroded			
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

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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
Gwg5C2—Glynwood clay loam, ground moraine, 6 to 12 percent slopes, eroded			
Glynwood	85	A-6	
		A-6	0.06
HaB—Haney sandy loam, 2 to 6 percent slopes			
Haney	100	A-6	
		A-6	0.06
HcA—Hoytville silty clay loam, 0 to 1 percent slopes			
Hoytville	91	C-1	
		C-1	0.11
HdA—Haney loam, 0 to 2 percent slopes			
Haney	99	A-6	
		A-6	0.06
HdB—Haney loam, 2 to 6 percent slopes			
Haney	100	A-6	
		A-6	0.06
HkA—Haskins fine sandy loam, 0 to 2 percent slopes			
Haskins	93	C-1	
		C-1	0.11
HkB—Haskins fine sandy loam, 2 to 6 percent slopes			
Haskins	95	C-1	
		C-1	0.11
HnA—Haskins loam, 0 to 2 percent slopes			
Haskins	92	C-1	
		C-1	0.11
HnB—Haskins loam, 2 to 6 percent slopes			
Haskins	88	C-1	
		C-1	0.11
Hs—Hoytville silty clay loam, moderately shallow variant			
Hoytville variant	100	C-2	
		C-2	0.12
HtA—Hoytville silty clay, 0 to 1 percent slopes			
Hoytville	92	C-1	
		C-1	0.11

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		Rating class and limiting features	Value
Ks—Kibbie silt loam			
Kibbie	94	C-1	
		C-1	0.11
La—Latty silty clay loam			
Latty	99	C-2	
		C-2	0.12
Lb—Latty silty clay			
Latty	95	C-2	
		C-2	0.12
Lc—Latty clay			
Latty	100	C-2	
		C-2	0.12
Mc—McGary silt loam			
Mcgary	92	C-1	
		C-1	0.11
Md—Mermill silt loam			
Mermill	100	C-2	
		C-2	0.12
Me—Millgrove silt loam			
Millgrove	99	C-1	
		C-1	0.11
Mg—Millgrove silty clay loam			
Millgrove	98	C-1	
		C-1	0.11
Mnl3A—Minster silty clay loam, till substratum, 0 to 1 percent slopes			
Minster, till substratum	85	C-2	
		C-2	0.12
Mns3A—Minster silty clay loam, 0 to 1 percent slopes			
Minster	90	C-2	
		C-2	0.12
MoB—Glynwood loam, 2 to 6 percent slopes			
Glynwood	85	F-5	
		F-5	0.55
		A-1	0.01

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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
MrD2—Morley silt loam, 12 to 18 percent slopes, moderately eroded			
Morley	100	A-1	
		A-1	0.01
NaA—Nappanee loam, 0 to 2 percent slopes			
Nappanee	91	C-2	
		C-2	0.12
NpA—Nappanee silt loam, 0 to 2 percent slopes			
Nappanee	91	C-2	
		C-2	0.12
NpB—Nappanee silt loam, 2 to 6 percent slopes			
Nappanee	91	C-2	
		C-2	0.12
NsA—Nappanee clay loam, 0 to 2 percent slopes			
Nappanee	95	C-2	
		C-2	0.12
NtA—Nappanee silty clay loam, 0 to 2 percent slopes			
Nappanee	92	C-2	
		C-2	0.12
NtB—Nappanee silty clay loam, 2 to 6 percent slopes			
Nappanee	91	C-2	
		C-2	0.12
NtB2—Nappanee silty clay loam, 2 to 6 percent slopes, moderately eroded			
Nappanee	96	C-2	
		C-2	0.12
Pk—Pewamo silty clay loam, 0 to 1 percent slopes			
Pewamo	95	C-1	
		C-1	0.11
Pm—Pewamo silty clay loam			
Pewamo	97	C-1	
		C-1	0.11
Po—Pewamo silty clay			
Pewamo	100	C-1	
		C-1	0.11

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		Rating class and limiting features	Value
Qu—Quarry			
Quarry	100	Not rated	
RmB—Rawson loam, 2 to 6 percent slopes			
Rawson	100	F-5	
		F-5	0.55
Sac3AF—Saranac silty clay loam, 0 to 1 percent slopes, frequently flooded			
Saranac, brief duration	90	C-3	
		C-3	0.13
SbA—Saranac silty clay loam, till substratum, 0 to 1 percent slopes, frequently flooded			
Saranac	95	C-3	
		C-3	0.13
ScB—St. Clair silt loam, 2 to 6 percent slopes			
St. clair	100	F-5	
		F-5	0.55
ScC2—St. Clair silt loam, 6 to 12 percent slopes, moderately eroded			
St. clair	99	F-5	
		F-5	0.55
SdC2—St. Clair silty clay loam, 6 to 12 percent slopes, eroded			
St. clair	97	F-5	
		F-5	0.55
Sho3AF—Shoals silty clay loam, 0 to 1 percent slopes, frequently flooded			
Shoals	85	C-3	
		C-3	0.13
Slo3AF—Sloan silty clay loam, 0 to 1 percent slopes, frequently flooded			
Sloan, brief duration	90	C-3	
		C-3	0.13
Tic3AF—Tice silty clay loam, 0 to 1 percent slopes, frequently flooded			
Tice	90	C-3	
		C-3	0.13
To—Toledo silty clay			
Toledo	100	C-2	
		C-2	0.12

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		Rating class and limiting features	Value
W—Water			
Water	100	Not rated	
Wa—Wabasha silty clay loam			
Wabasha	100	C-3	
		C-3	0.13
Wb—Wabasha silty clay loam, moderately shallow variant			
Wabasha variant	100	B-3	
		B-3	0.09
Wh—Wabasha silty clay			
Wabasha	100	C-3	
		C-3	0.13

Data Source Information

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