

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--Porter County, Indiana					
Map symbol and soil name	Pct. of map unit	Dhs - catastrophic mortality, large animal disposal, pit		Dhs - catastrophic mortality, large animal disposal, trench	
		Rating class and limiting features	Value	Rating class and limiting features	Value
Ad—Adrian muck, drained					
Adrian, drained	75	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Too sandy	0.99	Too sandy	0.99
		Water gathering surface	0.50	Water gathering surface	0.50
Ag—Alida loam					
Alida	90	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Water gathering surface	0.27	Water gathering surface	0.27
		Dusty	0.02	Dusty	0.02
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
BaA—Blount silt loam, Lake Michigan Lobe, 0 to 2 percent slopes					
Blount, lake mighican lobe	95	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Dusty	0.05	Dusty	0.05
		Unstable excavation walls	0.01	Unstable excavation walls	0.01

Selected Soil Interpretations--Porter County, Indiana					
Map symbol and soil name	Pct. of map unit	Dhs - catastrophic mortality, large animal disposal, pit		Dhs - catastrophic mortality, large animal disposal, trench	
		Rating class and limiting features	Value	Rating class and limiting features	Value
Br—Bourbon sandy loam					
Bourbon	90	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Sand content	0.44	Sand content	0.44
		Water gathering surface	0.27	Water gathering surface	0.27
		Dusty	0.01	Dusty	0.01
BtA—Brems sand, 0 to 3 percent slopes					
Brems	90	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
		Too sandy	0.99	Too sandy	0.99
ChB—Chelsea fine sand, 2 to 6 percent slopes					
Chelsea	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
ChC—Chelsea fine sand, 6 to 12 percent slopes					
Chelsea	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
		Slope	0.63	Slope	0.04
De—Del Rey silt loam					
Del rey	90	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Water gathering surface	0.33	Water gathering surface	0.33
		Dusty	0.06	Dusty	0.06
		Unstable excavation walls	0.01	Unstable excavation walls	0.01

Selected Soil Interpretations--Porter County, Indiana					
Map symbol and soil name	Pct. of map unit	Dhs - catastrophic mortality, large animal disposal, pit		Dhs - catastrophic mortality, large animal disposal, trench	
		Rating class and limiting features	Value	Rating class and limiting features	Value
DoA—Door loam, 0 to 2 percent slopes					
Door	90	Somewhat limited		Somewhat limited	
		Dusty	0.03	Dusty	0.03
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
Du—Dune land					
Dune land	100	Not rated		Not rated	
Ed—Edwards muck, drained					
Edwards, drained	80	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Water gathering surface	0.50	Water gathering surface	0.50
		Dusty	0.04	Dusty	0.04
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
EIA—Elliott silt loam, 0 to 2 percent slopes					
Elliott	94	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Dusty	0.06	Dusty	0.06
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
EsA—Elston loam, 0 to 3 percent slopes					
Elston	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Dusty	0.03	Dusty	0.03
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
Fh—Fluvaquents					
Fluvaquents	100	Not rated		Not rated	
Gf—Gilford sandy loam					
Gilford	75	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Too sandy	0.99	Too sandy	0.99
		Water gathering surface	0.33	Water gathering surface	0.33

Selected Soil Interpretations--Porter County, Indiana					
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		Rating class and limiting features	Value	Rating class and limiting features	Value
HaA—Hanna sandy loam, 0 to 3 percent slopes					
Hanna	90	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Dusty	0.01	Dusty	0.01
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
HkA—Haskins loam, 0 to 2 percent slopes					
Haskins	90	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Dusty	0.02	Dusty	0.02
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
Hm—Houghton muck, ponded					
Houghton, undrained	100	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Organic matter content	1.00	Organic matter content	1.00
		Water gathering surface	0.50	Water gathering surface	0.50
		Seepage	0.16	Seepage	0.16
Ho—Houghton muck, drained					
Houghton, drained	75	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Organic matter content	1.00	Organic matter content	1.00
		Water gathering surface	0.50	Water gathering surface	0.50
		Seepage	0.16	Seepage	0.16
LyA—Lydick loam, 0 to 2 percent slopes					
Lydick	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Dusty	0.03	Dusty	0.03
		Unstable excavation walls	0.01	Unstable excavation walls	0.01

Selected Soil Interpretations--Porter County, Indiana					
Map symbol and soil name	Pct. of map unit	Dhs - catastrophic mortality, large animal disposal, pit		Dhs - catastrophic mortality, large animal disposal, trench	
		Rating class and limiting features	Value	Rating class and limiting features	Value
LyB—Lydick loam, 2 to 6 percent slopes					
Lydick	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Dusty	0.03	Dusty	0.03
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
McA—Markham silt loam, 0 to 2 percent slopes					
Markham	90	Somewhat limited		Somewhat limited	
		Wetness	0.99	Wetness	0.99
		Dusty	0.06	Dusty	0.06
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
McB—Markham silt loam, 2 to 6 percent slopes					
Markham	90	Somewhat limited		Somewhat limited	
		Wetness	0.99	Wetness	0.99
		Dusty	0.06	Dusty	0.06
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
MfA—Martinsville loam, 0 to 2 percent slopes					
Martinsville	90	Somewhat limited		Somewhat limited	
		Seepage	0.22	Seepage	0.22
		Dusty	0.03	Dusty	0.03
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
MfB—Martinsville loam, 2 to 6 percent slopes					
Martinsville	90	Somewhat limited		Somewhat limited	
		Seepage	0.22	Seepage	0.22
		Dusty	0.03	Dusty	0.03
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
Mm—Maumee loamy sand					
Maumee	100	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00

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		Rating class and limiting features	Value	Rating class and limiting features	Value
Mn—Maumee loamy sand, ponded					
Maumee, undrained	100	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
MoB—Metea loamy fine sand, 1 to 6 percent slopes					
Metea	100	Somewhat limited		Somewhat limited	
		Sand content	0.44	Sand content	0.44
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
Mp—Milford silty clay loam, 0 to 2 percent slopes					
Milford, drained	93	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Unstable excavation walls	0.18	Unstable excavation walls	0.18
		Dusty	0.05	Dusty	0.05
MrB2—Morley silt loam, 2 to 6 percent slopes, eroded					
Morley	90	Somewhat limited		Somewhat limited	
		Wetness	0.94	Wetness	0.94
		Dusty	0.06	Dusty	0.06
		Unstable excavation walls	0.04	Unstable excavation walls	0.04
MrC2—Morley silt loam, 6 to 12 percent slopes, eroded					
Morley	90	Somewhat limited		Somewhat limited	
		Wetness	0.94	Wetness	0.94
		Slope	0.63	Dusty	0.06
		Dusty	0.06	Unstable excavation walls	0.04
		Unstable excavation walls	0.04	Slope	0.04

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		Rating class and limiting features	Value	Rating class and limiting features	Value
MrD2—Morley silt loam, 12 to 18 percent slopes, eroded					
Morley	90	Very limited		Very limited	
		Slope	1.00	Slope	1.00
		Wetness	0.85	Wetness	0.85
		Dusty	0.06	Dusty	0.06
		Unstable excavation walls	0.04	Unstable excavation walls	0.04
MrE—Morley silt loam, 18 to 30 percent slopes					
Morley	100	Very limited		Very limited	
		Slope	1.00	Slope	1.00
		Wetness	0.85	Wetness	0.85
		Dusty	0.06	Dusty	0.06
		Unstable excavation walls	0.04	Unstable excavation walls	0.04
MsC3—Morley silty clay loam, 6 to 12 percent slopes, severely eroded					
Morley, severely eroded	90	Somewhat limited		Somewhat limited	
		Wetness	0.85	Wetness	0.85
		Slope	0.63	Dusty	0.06
		Dusty	0.06	Unstable excavation walls	0.04
		Unstable excavation walls	0.04	Slope	0.04
Mx—Morocco loamy sand					
Morocco	90	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
		Water gathering surface	0.27	Water gathering surface	0.27
Nf—Newton loamy fine sand					
Newton	100	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00

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		Rating class and limiting features	Value	Rating class and limiting features	Value
OaC—Oakville fine sand, 4 to 12 percent slopes					
Oakville	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
		Slope	0.37		
OaE—Oakville fine sand, 18 to 40 percent slopes					
Oakville	90	Very limited		Very limited	
		Slope	1.00	Slope	1.00
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
Pa—Palms muck, drained					
Palms, drained	100	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Water gathering surface	0.50	Water gathering surface	0.50
		Dusty	0.04	Dusty	0.04
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
Pe—Pewamo silty clay loam					
Pewamo	100	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Water gathering surface	0.33	Water gathering surface	0.33
		Unstable excavation walls	0.10	Unstable excavation walls	0.10
		Dusty	0.04	Dusty	0.04
Ph—Pinhook loam					
Pinhook	100	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Sand content	0.56	Sand content	0.56
		Water gathering surface	0.33	Water gathering surface	0.33
		Dusty	0.02	Dusty	0.02

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		Rating class and limiting features	Value	Rating class and limiting features	Value
Pk—Pits					
Pits	100	Not rated		Not rated	
PIB—Plainfield sand, 2 to 6 percent slopes					
Plainfield	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
PIC—Plainfield sand, 6 to 12 percent slopes					
Plainfield	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Too sandy	1.00	Too sandy	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
		Slope	0.63	Slope	0.04
RaB—Rawson loam, 2 to 6 percent slopes					
Rawson	90	Somewhat limited		Somewhat limited	
		Wetness	0.99	Wetness	0.99
		Dusty	0.02	Dusty	0.02
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
RaC2—Rawson loam, 6 to 12 percent slopes, eroded					
Rawson	90	Somewhat limited		Somewhat limited	
		Wetness	0.99	Wetness	0.99
		Slope	0.63	Slope	0.04
		Dusty	0.02	Dusty	0.02
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
RIA—Riddles silt loam, 0 to 2 percent slopes					
Riddles	90	Somewhat limited		Somewhat limited	
		Dusty	0.03	Dusty	0.03
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
RIB—Riddles silt loam, 2 to 6 percent slopes					
Riddles	90	Somewhat limited		Somewhat limited	
		Dusty	0.03	Dusty	0.03
		Unstable excavation walls	0.01	Unstable excavation walls	0.01

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		Rating class and limiting features	Value	Rating class and limiting features	Value
RmC2—Riddles loam, 6 to 12 percent slopes, eroded					
Riddles	90	Somewhat limited		Somewhat limited	
		Slope	0.63	Slope	0.04
		Dusty	0.02	Dusty	0.02
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
RmD2—Riddles loam, 12 to 18 percent slopes, eroded					
Riddles	90	Very limited		Very limited	
		Slope	1.00	Slope	1.00
		Dusty	0.02	Dusty	0.02
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
Sb—Sebewa loam, shaly sand substratum					
Sebewa	100	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Water gathering surface	0.33	Water gathering surface	0.33
		Dusty	0.02	Dusty	0.02
Se—Selfridge loamy fine sand					
Selfridge	90	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Water gathering surface	0.27	Water gathering surface	0.27
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
So—Suman silt loam					
Suman	100	Very limited		Very limited	
		Flooding	1.00	Flooding	1.00
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Water gathering surface	0.33	Water gathering surface	0.33
		Dusty	0.04	Dusty	0.04

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		Rating class and limiting features	Value	Rating class and limiting features	Value
TcA—Tracy sandy loam, 0 to 2 percent slopes					
Tracy	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Dusty	0.01	Dusty	0.01
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
TcB—Tracy sandy loam, 2 to 6 percent slopes					
Tracy	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Dusty	0.01	Dusty	0.01
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
TcC—Tracy sandy loam, 6 to 12 percent slopes					
Tracy	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Slope	0.63	Slope	0.04
		Dusty	0.01	Dusty	0.01
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
TcD—Tracy sandy loam, 12 to 18 percent slopes					
Tracy	90	Very limited		Very limited	
		Slope	1.00	Seepage	1.00
		Seepage	1.00	Slope	1.00
		Dusty	0.01	Dusty	0.01
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
TyA—Tyner loamy sand, 0 to 3 percent slopes					
Tyner	90	Very limited		Very limited	
		Seepage	1.00	Seepage	1.00
		Unstable excavation walls	0.69	Unstable excavation walls	0.69
		Sand content	0.56	Sand content	0.56
UbA—Udorthents, 0 to 3 percent slopes					
Udorthents	100	Not rated		Not rated	

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Uc—Urban land-Blount complex					
Urban land	55	Not rated		Not rated	
Blount	40	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Dusty	0.04	Dusty	0.04
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
UcG—Udorthents, loamy, 3 to 30 percent slopes					
Udorthents	100	Not rated		Not rated	
Ud—Urban land-Brems complex					
Urban land	50	Not rated		Not rated	
Brems	40	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Seepage	1.00	Seepage	1.00
		Unstable excavation walls	1.00	Unstable excavation walls	1.00
		Too sandy	0.99	Too sandy	0.99
Ue—Urban land-Martinsville complex					
Urban land	50	Not rated		Not rated	
Martinsville	40	Somewhat limited		Somewhat limited	
		Seepage	0.22	Seepage	0.22
		Dusty	0.02	Dusty	0.02
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
UmB—Urban land-Morley complex, 2 to 6 percent slopes					
Urban land	55	Not rated		Not rated	
Morley	40	Somewhat limited		Somewhat limited	
		Wetness	0.94	Wetness	0.94
		Unstable excavation walls	0.04	Unstable excavation walls	0.04
		Dusty	0.04	Dusty	0.04
UpB—Urban land-Psamments complex, 0 to 6 percent slopes					
Urban land	50	Not rated		Not rated	
Psamments	40	Not rated		Not rated	

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Uw—Urban land-Whitaker complex					
Urban land	55	Not rated		Not rated	
Whitaker	40	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Water gathering surface	0.33	Water gathering surface	0.33
		Seepage	0.22	Seepage	0.22
		Dusty	0.02	Dusty	0.02
		Unstable excavation walls	0.01	Unstable excavation walls	0.01
W—Water					
Water	100	Not rated		Not rated	
Wa—Walkkill silt loam					
Walkkill, drained	100	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Organic matter content	1.00	Organic matter content	1.00
		Seepage	1.00	Seepage	1.00
		Water gathering surface	0.50	Water gathering surface	0.50
We—Warners silt loam					
Warners	100	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Organic matter content	1.00	Organic matter content	1.00
		Water gathering surface	0.33	Water gathering surface	0.33
		Adsorption	0.25	Adsorption	0.25
		Dusty	0.04	Dusty	0.04
Wh—Washtenaw silt loam					
Washtenaw	100	Very limited		Very limited	
		Ponding	1.00	Ponding	1.00
		Wetness	1.00	Wetness	1.00
		Water gathering surface	0.33	Water gathering surface	0.33
		Dusty	0.04	Dusty	0.04
		Unstable excavation walls	0.01	Unstable excavation walls	0.01

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		Rating class and limiting features	Value	Rating class and limiting features	Value
Wt--Whitaker loam					
Whitaker	90	Very limited		Very limited	
		Wetness	1.00	Wetness	1.00
		Water gathering surface	0.33	Water gathering surface	0.33
		Seepage	0.22	Seepage	0.22
		Dusty	0.02	Dusty	0.02
		Unstable excavation walls	0.01	Unstable excavation walls	0.01

Data Source Information

Soil Survey Area: Porter County, Indiana
 Survey Area Data: Version 18, Sep 10, 2014