

TABLE 23.--SOIL FEATURES

(Terms such as "slight," "moderate," and "severe" are explained in the text. The symbol < means less than; > means more than. Absence of an entry indicates that the feature is not a concern or that data were not estimated)

Map symbol and soil name	Bedrock		Subsidence		Potential frost action	Risk of corrosion	
	Depth	Hardness	Initial	Total		Uncoated steel	Concrete
	In		In	In			
AmD2, AmE, AmF: Amanda-----	>80	---	---	---	Moderate	Moderate	Moderate
BeA, BeB: Bennington-----	>80	---	---	---	High	High	Moderate
BoA, BoB: Blount-----	>80	---	---	---	High	High	Moderate
CaB, CaC2: Cardington-----	>80	---	---	---	High	High	Moderate
CeB, CeC2: Centerburg-----	>80	---	---	---	High	High	Moderate
CnA: Condit-----	>80	---	---	---	High	High	Moderate
EdA: Edwards-----	>80	---	4-12	25-30	High	High	Low
GaC2: Gallman-----	>80	---	---	---	Moderate	Moderate	Moderate
GbA, GbB: Gallman-----	>80	---	---	---	Moderate	Moderate	Moderate
GcB: Gallman-----	>80	---	---	---	Moderate	Moderate	Moderate
GwB, GwC2: Glywood-----	>80	---	---	---	High	High	Moderate
GzC3: Glywood-----	>80	---	---	---	High	High	Moderate

HeF: Heverlo-----	20-40	Soft	---	---	Moderate	High	Moderate
HyA, HyB: Hyatts-----	40-60	Soft	---	---	High	High	Moderate
JmA: Jimtown-----	>80	---	---	---	High	High	High
LbF: Latham-----	20-40	Soft	---	---	High	High	High
Brecksville-----	20-40	Soft	---	---	Moderate	High	High
LeE: Leoni-----	>80	---	---	---	Low	Moderate	Low
LoA: Lobdell-----	>80	---	---	---	High	Moderate	Moderate
LsA: Lobdell-----	>80	---	---	---	High	Moderate	Moderate
Sloan-----	>80	---	---	---	High	High	Low
LvB: Loudonville-----	20-40	Hard	---	---	Moderate	Moderate	High
LyD2, LyE2: Lybrand-----	>80	---	---	---	High	High	Moderate

Map symbol and soil name	Bedrock		Subsidence		Potential frost action	Risk of corrosion	
	Depth	Hardness	Initial	Total		Uncoated steel	Concrete
	In		In	In			
LzD3: Lybrand-----	>80	---	---	---	High	High	Moderate
MaB: Martinsville-----	>80	---	---	---	Moderate	Moderate	Moderate

MbB: Martinsville----	>80	---	---	---	Moderate	Moderate	Moderate
McD2: Mentor-----	>80	---	---	---	High	Moderate	High
MfA: Millgrove-----	>80	---	---	---	High	High	Low
MgA: Millgrove-----	>80	---	---	---	High	High	Low
MhA: Millgrove-----	>80	---	---	---	High	High	Low
MoB, MoC2: Milton-----	20-40	Hard	---	---	Moderate	High	Moderate
MpD2: Milton-----	20-40	Hard	---	---	Moderate	High	Moderate
Lybrand-----	>80	---	---	---	High	High	Moderate
PaA: Pacer-----	>80	---	---	---	Moderate	High	Moderate
PwA: Pewamo-----	>80	---	---	---	High	High	Low
Pz: Pits.							
RdB2, RdC2, RdF2: Rarden-----	20-40	Soft	---	---	High	High	High
RoA: Rossburg-----	>80	---	---	---	Moderate	Low	Low
RsA: Rossburg-----	>80	---	---	---	Moderate	Low	Low
Sloan-----	>80	---	---	---	High	High	Low
ScA, ScB: Scioto-----	>80	---	---	---	Moderate	High	Moderate
SdC2:							

Scioto-----	>80	---	---	---	Moderate	High	Moderate
SfA: Scioto-----	>80	---	---	---	Moderate	High	Moderate
SgA: Shoals-----	>80	---	---	---	High	High	Low
SkA: Sloan-----	>80	---	---	---	High	High	Low
SnA: Sloan-----	>80	---	---	---	High	High	Low
SoA: Sloan-----	>80	---	---	---	High	High	Low

Map symbol and soil name	Bedrock		Subsidence		Potential frost action	Risk of corrosion	
	Depth	Hardness	Initial	Total		Uncoated steel	Concrete
	In		In	In			
SsA, SsB: Smothers-----	20-40	Hard	---	---	High	High	Moderate
StA: Stone-----	40-60	Hard	---	---	High	High	Low
SuA: Stone-----	40-60	Hard	---	---	High	High	Low
Uc: Udorthents.							
UdB: Udorthents.							
Urban Land.							
Up: Udorthents.							
Pits.							



