

Table 3. Degree of limitation of soil management units for various uses (continued)

Soil Management Unit			Degree of Limitation for Various uses (a)					
Soil Management Group	Slope		Residential Development		Highways and Streets	Parks and Recreation	Cropland	Woodland
	Class	%	Without Public Sewer	With Public Sewer (b)				
Group 4 Loamy sand soils								
4a	A, B	0-6	Sli	Sli	Sli	Sli	Mod	Mod
	C	6-12	Mod	Mod	Sli	Mod	Mod	Mod
	D	12-18	Sev	Sev	Sli	Sev	Mod	Mod
	E, F	18+	Sev	Sev	Sli	Sev	Sev	Mod
4b	A	0-4	Sev	Mod	Mod	Mod	Mod	Sev
4c	A	0-2	Sev	Sev	Sev	Sev	Mod	Sev
Group 5/2 Sand to loamy sand (40 to 60 inches thick) over loam to clay soils								
5/2a	A, B	0-6	Sli-Mod	Sli-Mod	Sli	Mod	Mod	Sli
	C	6-12	Mod	Mod	Sli	Mod	Sev	Sli
	D	12-18	Sev	Sev	Sli	Sev	Sev	Sli
	E, F	18+	Sev	Sev	Sli	Sev	Sev	Sli
5/2b	A	0-4	Sev	Mod-Sev	Mod	Mod	Mod	Sev
5c	A	0-2	Sev	Sev	Sev	Sev	Mod	Sev
Group 5 Sand soils								
5a, 5.3a, 5.7a	A, B	0-6	Sli	Sli	Sli	Mod	Mod	Mod
	C	6-12	Mod	Mod	Sli	Mod	Sev	Mod
	D	12-18	Sev	Sev	Sli	Sev	Sev	Mod
	E, F	18+	Sev	Sev	Sli	Sev	Sev	Mod
5b	A	0-4	Sev	Mod	Mod	Mod	Mod	Sev
5c	A	0-2	Sev	Sev	Sev	Sev	Mod	Sev
Group G Gravelly or stony soils								
Ga	A, B	0-6	Sli	Sli	Sli	Mod	Sev	Mod-Sev
	C	6-12	Mod	Mod	Sli	Mod	Sev	Mod-Sev
	D	12-18	Sev	Sev	Sli	Sev	Sev	Mod-Sev
	E, F	18+	Sev	Sev	Sli	Sev	Sev	Mod-Sev
Gbc	A	0-4	Sev	Sev	Sev	Sev	Sev	Sev
Group L Alluvial (lowland) soils								
L-2a	A	0-2	V Sev	V Sev	V Sev	Mod	Mod	Mod
L-2c	A	0-2	V Sev	V Sev	V Sev	Sev	Mod-Sev	Sev
L-4a	A	0-2	V Sev	V Sev	V Sev	Mod	Mod-Sev	Mod
L-4c	A	0-2	V Sev	V Sev	V Sev	Sev	Mod-Sev	Sev
L-Mc	A	0-2	V Sev	V Sev	V Sev	V Sev	Mod-Sev	Sev
Group M Organic soils (mucks and peats)								
Mc	A	0-2	V Sev	V Sev	V Sev	V Sev	Mod	Sev
M/1c	A	0-2	V Sev	V Sev	V Sev	V Sev	Mod	Sev
M/3c	A	0-2	V Sev	V Sev	V Sev	V Sev	Sli	Sev
M/4c	A	0-2	V Sev	V Sev	V Sev	V Sev	Mod	Sev
M/mc	A	0-2	V Sev	V Sev	V Sev	V Sev	Sli	Sev
M/Rc	A	0-2	V Sev	V Sev	V Sev	V Sev	V Sev	Sev

(a) Sli—Slight
 Mod—Moderate
 Sev—Severe
 V Sev—Very Severe

(b) Limitations for residential development with public sewer also apply to foundations for low buildings.