

A-13 SOILS										
Soil Symbol	Soil Name	Farmland Class	Drainage Class	Hydro Group	Parent Material Name	Avg. Slope	NH Forest Soil Group	Hydric Rating	Acres	Acres as %
77C	Marlow stony loam, 8 to 15 % slopes	Farmland of local importance	Well drained	C	basal lodgement till derived from granite and gneiss and/or basal lodgement till derived from schist	12	Group IA	Not Hydric	0.001	0.0%
77D	Marlow stony loam, 15 to 35 % slopes	Not prime farmland	Well drained	C	basal lodgement till derived from granite and gneiss and/or basal lodgement till derived from schist	25	Group IA	Not Hydric	5.390	7.6%
79C	Peru stony loam, 8 to 15 % slopes	Not prime farmland	Moderately well drained	C	till	12	Group IA	Partially Hydric	0.491	0.7%
143C	Monadnock stony fine sandy loam, 8 to 15 % slopes	Farmland of local importance	Well drained	B	till	12	Group IB	Not Hydric	25.939	36.6%
160C	Tunbridge-Lyman-Monadnock complex, stony, 8 to 15 % slopes	Not prime farmland	Well drained	C		12	Group IB	Partially Hydric	2.456	3.5%
161D	Lyman-Tunbridge-Rock outcrop complex, 15 to 35 % slopes	Not prime farmland	Well drained	C		25	Group IIA	Partially Hydric	29.787	42.0%
549	Peacham stony muck	Not prime farmland	Very poorly drained	D	basal lodgement till derived from granite and gneiss and/or basal lodgement till derived from schist	1	NC	All Hydric	3.773	5.3%
559B	Skerry stony fine sandy loam, 0 to 8 % slopes	Farmland of local importance	Moderately well drained	C		4	Group IA	Partially Hydric	3.013	4.3%
								TOTAL	70.848	100.0%
161D description from Hillsborough West Soil Survey:										
<i>Typically, the surface layer of the Lyman soil is covered by about 2 inches of fresh leaf litter. The surface layer is 2 inches of decomposed leaf litter. The subsurface layer is gray sandy loam 2 inches thick. The subsoil, to a depth of 15 inches, is reddish brown gravelly fine sandy loam. Bedrock is below a depth of 15 inches.</i>										
<i>Typically, the surface layer of the Tunbridge soil is dark brown fine sandy loam about 4 inches thick. The subsoil, to a depth of 22 inches, is yellowish red channery fine sandy loam in the upper part and strong brown channery fine sandy loam in the lower part. The substratum, to a depth of 30 inches, is yellowish brown channery fine sandy loam. Bedrock is below a depth of 30 inches.</i>										
<i>Rock outcrop consists of areas of exposed bedrock. Included with this complex in mapping are scattered small areas of the moderately steep Monadnock and Marlow soils, isolated spots of wet soils in depressions, and scattered small areas of soils that are very shallow to bedrock and soils that are deep to bedrock.</i>										
<i>Depth to bedrock and slope are limitations to use of these soils for building site development and as sites for septic tank absorption fields, sewage lagoons, and recreation development.</i>										