

HAMPDEN AND HAMPSHIRE COUNTIES MASSACHUSETTS, WESTERN PART					
Soils Interps. Table SEPTEMBER, 2002					
NATURAL RESOURCES CONSERVATION SERVICE					
For map units where two or more components are named, the unit's P/s&l/O/U rating is based on the rating of the most limiting component.					
subc: subclass e: erodible s: stony, droughty, or shallow w: wet					
Class 1 has very few limitations for agriculture.					
P = prime, S&L = state and local, U = unique, O = other					
Publ. Sym.	slp range (%)	Map Unit Name	P/s&l/O/U	cap cls	subc
375B	3 to 8	Ashfield fine sandy loam	P	2	w
375C	8 to 15	Ashfield fine sandy loam	s&l	3	e
911C	3 to 15	Ashfield-Shelburne association, rolling, extremely stony	O	7	s
903C	3 to 15	Chatfield-Hollis association, rolling, extremely stony	O	7	s
651	-	Earthen dam	O	7	-
243B	3 to 8	Hinckley very gravelly sandy loam	s&l	3	s
243C	8 to 15	Hinckley very gravelly sandy loam	O	4	s
257E	15 to 45	Hinckley and Windsor soils, steep	O	7	s
912E	15 to 45	Hollis-Chatfield association, steep, extremely stony	O	7	s
57A	0 to 3	Lupton muck	U	6	w
904C	3 to 15	Lyman-Tunbridge association, rolling, extremely stony	O	7	s
355B	3 to 8	Marlow loam	P	2	e
355C	8 to 15	Marlow loam	s&l	3	e
914E	15 to 45	Marlow-Berkshire association, steep, extremely stony	O	7	s
254A	0 to 3	Merrimac fine sandy loam	P	2	s
254B	3 to 8	Merrimac fine sandy loam	P	2	s
254C	8 to 15	Merrimac fine sandy loam	s&l	3	e
120B	3 to 8	Millsite-Westminster complex, very rocky	O	7	s
121C	8 to 15	Millsite-Westminster-Rock outcrop complex	O	7	s
300B	3 to 8	Montauk fine sandy loam	P	2	e
915E	15 to 45	Montauk-Canton association, steep, extremely stony	O	7	s
305C	8 to 15	Paxton fine sandy loam	s&l	3	e
916E	15 to 45	Paxton-Charlton association, steep, extremely stony	O	7	s
360A	0 to 3	Peru loam	P	2	w
360B	3 to 8	Peru loam	P	2	e
360C	8 to 15	Peru loam	s&l	3	e
905C	3 to 15	Peru-Marlow association, rolling, extremely stony	O	7	s
922B	0 to 3	Pillsbury-Peacham-Wonsqueak assoc., undulating, extremely stony	O	7	s/w
600	-	Pits, gravel	O	8	-
2A	0 to 3	Pootatuck fine sandy loam	P	2	w
923B	0 to 8	Ridgebury-Whitman-Palms association, extremely stony	O	7	s/w
4A	0 to 3	Rippowam very fine sandy loam	O	4	w
315B	3 to 8	Scituate fine sandy loam	P	2	w
919C	3 to 15	Scituate-Montauk association, rolling, extremely stony	O	7	s
370B	3 to 8	Shelburne loam	P	2	e
370C	8 to 15	Shelburne loam	s&l	3	e
920E	15 to 45	Shelburne-Ashfield association, steep, extremely stony	O	7	s
260A	0 to 3	Sudbury fine sandy loam	P	2	w
260B	3 to 8	Sudbury fine sandy loam	P	2	e
122B	3 to 8	Tunbridge-Lyman complex	O	6	e
122C	8 to 15	Tunbridge-Lyman complex	O	6	e
909E	15 to 45	Tunbridge-Lyman association, steep, extremely stony	O	7	s
31A	0 to 3	Walpole fine sandy loam	O	4	w
1	-	Water	-	-	-
921C	3 to 15	Westminster-Millsite association, rolling, extremely stony	O	7	s
921E	15 to 45	Westminster-Millsite association, steep, extremely stony	O	7	s
255B	1 to 5	Windsor loamy fine sand	s&l	3	s
310B	3 to 8	Woodbridge fine sandy loam	P	2	e
910C	3 to 15	Woodbridge-Paxton association, rolling, extremely stony	O	7	s
			A slope = 0 - 3 % slope, unless otherwise noted		
			B slope = 3 - 8 %		
			C slope = 8 - 15 %		
			D slope = 15 - 25 %		
			E slope = 25 - 45 %		
			F slope = 45 % +		