## Hampden & Hampshire Counties Western Part

Publication Map Symbol*	SSURGO Map Symbol	Map Units Highly Erodible by Water (Only those units considered tillable)*  Map Unit Name
253C	243C	Hinckley very gravelly sandy loam, 8 to 15 percent slopes
257E	257E	Hinckley and Windsor soils, steep
355C	355C	Marlow loam, 8 to 15 percent slopes
254C	254C	Merrimac fine sandy loam, 8 to 15 percent slopes
305C	305C	Paxton fine sandy loam, 8 to 15 percent slopes
360C	360C	Peru loam, 8 to 15 percent slopes

<sup>\*</sup> No alpha publication symbols for this county section

Publication Map Symbol*	SSURGO Map Symbol	Map Units POTENTIALLY Highly Erodible by Water  (Only those units considered tillable)*  Map Unit Name	Critical LS Factor
253B	243B	Hinckley gravelly sandy loam, 3 to 8 percent slopes	.8
355B	355B	Marlow loam, 3 to 8 percent slopes	.66
254B	254B	Merrimac fine sandy loam, 3 to 8 percent slopes	.66
300B	300B	Montauk fine sandy loam, 3 to 8 percent slopes	.5
360B	360B	Peru loam, 3 to 8 percent slopes	.66
315B	315B	Scituate fine sandy loam, 3 to 8 percent slopes	.66
260B	260B	Sudbury sandy loam, 3 to 8 percent slopes	.66
310B	310B	Woodbridge fine sandy loam, 3 to 8 percent slopes	.66