

map unit symbol	map unit name	component name and phase	component percent	landforms	hydic rating
2	Suncook loamy fine sand	Not named wet	3	Flood plains	Yes
4	Pootatuck fine sandy loam	Rippowam	5	Flood plains	Yes
5	Rippowam fine sandy loam	Rippowam	90	Flood plains	Yes
5	Rippowam fine sandy loam	Saco	3	Flood plains	Yes
6	Saco mucky silt loam	Saco	80	Flood plains	Yes
6	Saco mucky silt loam	Chocorua	5	Swamps	Yes
6	Saco mucky silt loam	Limerick	5	Flood plains	Yes
6	Saco mucky silt loam	Ossipee	5	Swamps	Yes
6	Saco mucky silt loam	Rippowam	5	Flood plains	Yes
9	Winooski silt loam	Limerick	5	Flood plains	Yes
14B	Sheepscot sandy loam, 0 to 5 percent slopes	Moosilauke	3	Depressions	Yes
14B	Sheepscot sandy loam, 0 to 5 percent slopes	Naumburg	5	Outwash terraces	Yes
15	Searsport mucky peat	Searsport	85	Outwash terraces	Yes
15	Searsport mucky peat	Chocorua	3	Bogs	Yes
15	Searsport mucky peat	Naumburg	5	Outwash terraces	Yes
22A	Colton loamy fine sand, 0 to 3 percent slopes	Moosilauke	5	Depressions	Yes
22B	Colton loamy fine sand, 3 to 8 percent slopes	Moosilauke	5	Depressions	Yes
22C	Colton loamy fine sand, 8 to 15 percent slopes	Moosilauke	5	Depressions	Yes
22E	Colton loamy fine sand, 15 to 50 percent slopes	Moosilauke	5	Depressions	Yes
26E	Windsor loamy fine sand, 15 to 50 percent slopes	Naumburg	2	Depressions	Yes
36A	Adams loamy sand, 0 to 3 percent slopes	Naumburg	2	Depressions	Yes
36B	Adams loamy sand, 3 to 8 percent slopes	Naumburg	2	Depressions	Yes
36C	Adams loamy sand, 8 to 15 percent slopes	Naumburg	2	Depressions	Yes
36E	Adams loamy sand, 15 to 50 percent slopes	Naumburg	5	Depressions	Yes
56B	Becket fine sandy loam, 3 to 8 percent slopes	Pillsbury	4	Depressions	Yes
56C	Becket fine sandy loam, 8 to 15 percent slopes	Pillsbury	4	Depressions	Yes
57B	Becket fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	3	Depressions	Yes
57C	Becket fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	3	Depressions	Yes
57D	Becket fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	3	Depressions	Yes
60B	Tunbridge-Berkshire complex, 3 to 8 percent slopes, very stony	Lyme	4	Depressions	Yes
60C	Tunbridge-Berkshire complex, 8 to 15 percent slopes, very stony	Lyme	4	Depressions	Yes
60D	Tunbridge-Berkshire complex, 15 to 25 percent slopes, very stony	Lyme	4	Depressions	Yes
61B	Tunbridge-Lyman-Rock outcrop complex, 3 to 8 percent slopes	Lyme	2	Depressions	Yes
61B	Tunbridge-Lyman-Rock outcrop complex, 3 to 8 percent slopes	Ossipee	3	Bogs	Yes
61C	Tunbridge-Lyman-Rock outcrop complex, 8 to 15 percent slopes	Lyme	2	Depressions	Yes
61C	Tunbridge-Lyman-Rock outcrop complex, 8 to 15 percent slopes	Ossipee	3	Bogs	Yes
61D	Tunbridge-Lyman-Rock outcrop complex, 15 to 25 percent slopes	Lyme	3	Depressions	Yes
61D	Tunbridge-Lyman-Rock outcrop complex, 15 to 25 percent slopes	Ossipee	2	Bogs	Yes
72B	Berkshire fine sandy loam, 3 to 8 percent slopes	Lyme	2	Depressions	Yes
72C	Berkshire fine sandy loam, 8 to 15 percent slopes	Lyme	2	Depressions	Yes
73B	Berkshire fine sandy loam, 3 to 8 percent slopes, very stony	Lyme	2	Depressions	Yes
73C	Berkshire fine sandy loam, 8 to 15 percent slopes, very stony	Lyme	2	Depressions	Yes
73D	Berkshire fine sandy loam, 15 to 25 percent slopes, very stony	Lyme	2	Depressions	Yes
76B	Marlow fine sandy loam, 3 to 8 percent slopes	Pillsbury	7	Depressions	Yes
76C	Marlow fine sandy loam, 8 to 15 percent slopes	Pillsbury	5	Depressions	Yes

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77B	Marlow fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Depressions	Yes
77C	Marlow fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	5	Depressions	Yes
77D	Marlow fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	4	Depressions	Yes
77E	Marlow fine sandy loam, 25 to 50 percent slopes, very stony	Pillsbury	4	Depressions	Yes
78B	Peru fine sandy loam, 3 to 8 percent slopes	Pillsbury	4	Depressions	Yes
78C	Peru fine sandy loam, 8 to 15 percent slopes	Pillsbury	4	Depressions	Yes
79B	Peru fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Depressions	Yes
79C	Peru fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	4	Depressions	Yes
79D	Peru fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	5	Depressions	Yes
107	Rippowam-Saco complex	Rippowam	40	Flood plains	Yes
107	Rippowam-Saco complex	Saco	35	Flood plains	Yes
107	Rippowam-Saco complex	Chocorua	3	Swamps	Yes
107	Rippowam-Saco complex	Limerick	5	Flood plains	Yes
107	Rippowam-Saco complex	Ossipee	2	Swamps	Yes
109	Limerick silt loam	Limerick	85	Flood plains	Yes
109	Limerick silt loam	Rippowam	5	Flood plains	Yes
109	Limerick silt loam	Saco	5	Flood plains	Yes
143B	Monadnock fine sandy loam, 3 to 8 percent slopes, very stony	Lyme	4	Depressions	Yes
143C	Monadnock fine sandy loam, 8 to 15 percent slopes, very stony	Lyme	4	Depressions	Yes
143D	Monadnock fine sandy loam, 15 to 25 percent slopes, very stony	Lyme	3	Depressions	Yes
161E	Lyman-Tunbridge-Rock outcrop complex, 25 to 50 percent slopes	Lyme	2	Depressions	Yes
168B	Sunapee fine sandy loam, 3 to 8 percent slopes	Lyme	3	Depressions	Yes
168B	Sunapee fine sandy loam, 3 to 8 percent slopes	Moosilauke	3	Depressions	Yes
169B	Sunapee fine sandy loam, 3 to 8 percent slopes, very stony	Lyme	3	Depressions	Yes
169B	Sunapee fine sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	3	Depressions	Yes
169C	Sunapee fine sandy loam, 8 to 15 percent slopes, very stony	Lyme	3	Depressions	Yes
169C	Sunapee fine sandy loam, 8 to 15 percent slopes, very stony	Moosilauke	3	Depressions	Yes
197	Borohemists, ponded	Borohemists	90	Bogs	Yes
197	Borohemists, ponded	Lyme	2	Depressions	Yes
197	Borohemists, ponded	Raynham	3	Lake terraces	Yes
197	Borohemists, ponded	Saco	2	Flood plains	Yes
197	Borohemists, ponded	Searsport	3	Bogs	Yes
214	Naumburg loamy fine sand	Naumburg	75	Outwash terraces	Yes
214	Naumburg loamy fine sand	Moosilauke	3	Depressions	Yes
214	Naumburg loamy fine sand	Not named wet	10	Depressions	Yes
214	Naumburg loamy fine sand	Searsport	3	Depressions	Yes
214	Naumburg loamy fine sand	Wareham	3	Depressions	Yes
218	Raynham-Wareham complex, occasionally flooded	Raynham	45	Lake terraces	Yes
218	Raynham-Wareham complex, occasionally flooded	Wareham	35	Lake terraces	Yes
218	Raynham-Wareham complex, occasionally flooded	Not named wet	10	Outwash terraces	Yes
218	Raynham-Wareham complex, occasionally flooded	Not named wet	10	Outwash terraces	Yes
230E	Poocham very fine sandy loam, 25 to 70 percent slopes	Raynham	5	Lake terraces	Yes
295	Greenwood mucky peat	Greenwood	90	Bogs	Yes
295	Greenwood mucky peat	Chocorua	3	Bogs	Yes
295	Greenwood mucky peat	Ossipee	2	Bogs	Yes

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295	Greenwood mucky peat	Saco	2	Flood plains	Yes
295	Greenwood mucky peat	Searsport	3	Outwash terraces	Yes
330B	Bernardston silt loam, 3 to 8 percent slopes	Stissing	3	Depressions	Yes
330C	Bernardston silt loam, 8 to 15 percent slopes	Stissing	3	Depressions	Yes
330D	Bernardston silt loam, 15 to 25 percent slopes	Stissing	3	Depressions	Yes
331C	Bernardston silt loam, 8 to 15 percent slopes, very stony	Stissing	3	Depressions	Yes
331D	Bernardston silt loam, 15 to 25 percent slopes, very stony	Stissing	3	Depressions	Yes
331E	Bernardston silt loam, 25 to 50 percent slopes, very stony	Stissing	3	Depressions	Yes
334B	Pittstown silt loam, 3 to 8 percent slopes	Stissing	5	Depressions	Yes
334C	Pittstown silt loam, 8 to 15 percent slopes	Stissing	5	Depressions	Yes
336B	Pittstown silt loam, 3 to 8 percent slopes, very stony	Stissing	5	Depressions	Yes
336C	Pittstown silt loam, 8 to 15 percent slopes, very stony	Stissing	5	Depressions	Yes
340B	Stissing silt loam, 0 to 5 percent slopes	Stissing	80	Depressions	Yes
340B	Stissing silt loam, 0 to 5 percent slopes	Not named wet	15	Depressions	Yes
341B	Stissing silt loam, 0 to 5 percent slopes, very stony	Stissing	80	Depressions	Yes
341B	Stissing silt loam, 0 to 5 percent slopes, very stony	Not named wet	15	Depressions	Yes
347B	Lyme and Moosilauke soils, 0 to 5 percent slopes, very stony	Pillsbury	5	Depressions	Yes
347B	Lyme and Moosilauke soils, 0 to 5 percent slopes, very stony	Searsport	5	Depressions	Yes
347B	Lyme and Moosilauke soils, 0 to 5 percent slopes, very stony	Lyme	40	Depressions	Yes
347B	Lyme and Moosilauke soils, 0 to 5 percent slopes, very stony	Moosilauke	35	Depressions	Yes
347B	Lyme and Moosilauke soils, 0 to 5 percent slopes, very stony	Naumburg	5	Depressions	Yes
347B	Lyme and Moosilauke soils, 0 to 5 percent slopes, very stony	Ossipee	5	Bogs	Yes
360B	Cardigan-Kearsarge complex, 3 to 8 percent slopes	Stissing	5	Depressions	Yes
360C	Cardigan-Kearsarge complex, 8 to 15 percent slopes	Stissing	5	Depressions	Yes
360D	Cardigan-Kearsarge complex, 15 to 25 percent slopes	Stissing	5	Depressions	Yes
361C	Cardigan-Kearsarge-Rock outcrop complex, 8 to 15 percent slopes	Stissing	5	Depressions	Yes
361D	Cardigan-Kearsarge-Rock outcrop complex, 15 to 25 percent slopes	Stissing	5	Depressions	Yes
362E	Kearsarge-Cardigan-Rock outcrop complex, 25 to 50 percent slopes	Not named wet	2	Depressions	Yes
365C	Berkshire and Monadnock soils, 8 to 15 percent slopes, extremely stony	Moosilauke	5	Depressions	Yes
365D	Berkshire and Monadnock soils, 15 to 25 percent slopes, extremely stony	Moosilauke	5	Depressions	Yes
365E	Berkshire and Monadnock soils, 25 to 50 percent slopes, extremely stony	Moosilauke	5	Depressions	Yes
367E	Dutchess silt loam, 25 to 50 percent slopes, very stony	Stissing	4	Depressions	Yes
395	Chocorua mucky peat	Chocorua	85	Bogs	Yes
395	Chocorua mucky peat	Greenwood	3	Bogs	Yes
395	Chocorua mucky peat	Not named	3	Bogs	Yes
395	Chocorua mucky peat	Ossipee	3	Bogs	Yes
395	Chocorua mucky peat	Saco	3	Flood plains	Yes
395	Chocorua mucky peat	Searsport	3	Outwash terraces	Yes
401	Occum fine sandy loam	Rippowam	3	Flood plains	Yes
414	Moosilauke fine sandy loam	Moosilauke	75	Depressions	Yes
414	Moosilauke fine sandy loam	Naumburg	8	Depressions	Yes
414	Moosilauke fine sandy loam	Not named wet	7	Depressions	Yes

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414	Moosilauke fine sandy loam	Searsport	4	Swamps	Yes
495	Ossipee mucky peat	Ossipee	85	Bogs	Yes
495	Ossipee mucky peat	Chocorua	5	Bogs	Yes
495	Ossipee mucky peat	Greenwood	5	Bogs	Yes
495	Ossipee mucky peat	Saco	5	Flood plains	Yes
513A	Ninigret very fine sandy loam, 0 to 3 percent slopes	Moosilauke	7	Depressions	Yes
513B	Ninigret very fine sandy loam, 3 to 8 percent slopes	Moosilauke	3	Depressions	Yes
526E	Caesar loamy sand, 15 to 50 percent slopes	Naumburg	2	Depressions	Yes
531A	Scio very fine sandy loam, 0 to 3 percent slopes	Raynham	5	Lake terraces	Yes
531B	Scio very fine sandy loam, 3 to 8 percent slopes	Raynham	5	Depressions	Yes
533	Raynham silt loam	Raynham	70	Lake terraces	Yes
533	Raynham silt loam	Not named wet	10	Lake terraces	Yes
533	Raynham silt loam	Not named wet	10	Lake terraces	Yes
533	Raynham silt loam	Not named wet	5	Lake terraces	Yes
558B	Skerry fine sandy loam, 3 to 8 percent slopes	Pillsbury	4	Depressions	Yes
559B	Skerry fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	4	Depressions	Yes
559C	Skerry fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	4	Depressions	Yes
613B	Croghan loamy fine sand, 0 to 5 percent slopes	Naumburg	8	Outwash terraces	Yes
646B	Pillsbury fine sandy loam, 0 to 5 percent slopes	Pillsbury	85	Depressions	Yes
646B	Pillsbury fine sandy loam, 0 to 5 percent slopes	Lyme	4	Depressions	Yes
646B	Pillsbury fine sandy loam, 0 to 5 percent slopes	Moosilauke	3	Depressions	Yes
647B	Pillsbury fine sandy loam, 0 to 5 percent slopes, very stony	Pillsbury	70	Depressions	Yes
647B	Pillsbury fine sandy loam, 0 to 5 percent slopes, very stony	Chocorua	3	Bogs	Yes
647B	Pillsbury fine sandy loam, 0 to 5 percent slopes, very stony	Lyme	3	Depressions	Yes
647B	Pillsbury fine sandy loam, 0 to 5 percent slopes, very stony	Moosilauke	3	Depressions	Yes
647B	Pillsbury fine sandy loam, 0 to 5 percent slopes, very stony	Not named wet	15	Depressions	Yes
771C	Berkshire and Monadnock soils, 8 to 15 percent slopes, extremely bouldery	Moosilauke	3	Depressions	Yes
771D	Berkshire and Monadnock soils, 15 to 35 percent slopes, extremely bouldery	Moosilauke	3	Depressions	Yes
1	Occum fine sandy loam, frequently flooded	Rippowam	3	Flood plains	Yes
4	Pootatuck very fine sandy loam	Rippowam	3	Flood plains	Yes
5	Rippowam fine sandy loam	Rippowam	85	Flood plains	Yes
5	Rippowam fine sandy loam	Not named wet	4	Flood plains	Yes
8	Hadley silt loam, frequently flooded	Limerick	2	Flood plains	Yes
9	Winooski silt loam	Limerick	5	Flood plains	Yes
15	Searsport mucky peat	Searsport	85	Outwash terraces	Yes
15	Searsport mucky peat	Chocorua	5	Bogs	Yes
15	Searsport mucky peat	Kinsman	5	Outwash terraces	Yes
22E	Colton loamy sand, 15 to 60 percent slopes	Kinsman	3	Ravines	Yes
22E	Colton loamy sand, 15 to 60 percent slopes	Lyme	3	Ravines	Yes
22E	Colton loamy sand, 15 to 60 percent slopes	Pillsbury	2	Recessional moraines	Yes
26A	Windsor loamy fine sand, 0 to 3 percent slopes	Walpole	3	Depressions	Yes
26B	Windsor loamy fine sand, 3 to 8 percent slopes	Walpole	5	Depressions	Yes
26C	Windsor loamy fine sand, 8 to 15 percent slopes	Walpole	5	Depressions	Yes

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26E	Windsor loamy fine sand 15 to 60 percent slopes	Stissing	2	Ravines	Yes
26E	Windsor loamy fine sand 15 to 60 percent slopes	Walpole	4	Ravines	Yes
27B	Groveton fine sandy loam, 3 to 8 percent slopes	Kinsman	4	Outwash terraces	Yes
27C	Groveton fine sandy loam, 8 to 15 percent slopes	Kinsman	3	Outwash terraces	Yes
27C	Groveton fine sandy loam, 8 to 15 percent slopes	Pemi	2	Lake terraces	Yes
27E	Groveton fine sandy loam, 15 to 60 percent slopes	Kinsman	4	Ravines	Yes
27E	Groveton fine sandy loam, 15 to 60 percent slopes	Pemi	4	Ravines	Yes
28A	Madawaska fine sandy loam, 0 to 3 percent slopes	Kinsman	5	Outwash terraces	Yes
28B	Madawaska fine sandy loam, 3 to 8 percent slopes	Kinsman	5	Outwash terraces	Yes
36A	Adams loamy sand, 0 to 3 percent slopes	Kinsman	3	Outwash terraces	Yes
36B	Adams loamy sand, 3 to 8 percent slopes	Kinsman	3	Outwash terraces	Yes
36C	Adams loamy sand, 8 to 15 percent slopes	Kinsman	3	Outwash terraces	Yes
36E	Adams loamy sand, 15 to 60 percent slopes	Kinsman	3	Depressions	Yes
36E	Adams loamy sand, 15 to 60 percent slopes	Pillsbury	3	Ravines	Yes
56B	Becket fine sandy loam, 3 to 8 percent slopes	Pillsbury	5	Depressions	Yes
56C	Becket fine sandy loam, 8 to 15 percent slopes	Pillsbury	5	Depressions	Yes
56D	Becket fine sandy loam, 15 to 25 percent slopes	Pillsbury	5	Depressions	Yes
57B	Becket fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Depressions	Yes
57C	Becket fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	5	Depressions	Yes
57D	Becket fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	5	Depressions	Yes
57E	Becket fine sandy loam, 25 to 35 percent slopes, very stony	Pillsbury	5	Depressions	Yes
59B	Waumbek loamy sand, 3 to 8 percent slopes, very stony	Lyme	5	Depressions	Yes
59B	Waumbek loamy sand, 3 to 8 percent slopes, very stony	Moosilauke	5	Depressions	Yes
59C	Waumbek loamy sand, 8 to 15 percent slopes, very stony	Lyme	5	Depressions	Yes
59C	Waumbek loamy sand, 8 to 15 percent slopes, very stony	Moosilauke	5	Depressions	Yes
61B	Tunbridge-Lyman-Rock outcrop complex, 3 to 8 percent slopes	Not named wet	2	Depressions	Yes
61C	Tunbridge-Lyman-Rock outcrop complex, 8 to 15 percent slopes	Not named wet	2	Depressions	Yes
61D	Tunbridge-Lyman-Rock outcrop complex, 15 to 25 percent slopes	Not named wet	2	Depressions	Yes
61E	Tunbridge-Lyman-Rock outcrop complex, 25 to 60 percent slopes	Not named wet	2	Depressions	Yes
62B	Charlton fine sandy loam, 3 to 8 percent slopes	Not named wet	5	Depressions	Yes
62C	Charlton fine sandy loam, 8 to 15 percent slopes	Not named wet	5	Depressions	Yes
62D	Charlton fine sandy loam, 15 to 25 percent slopes	Not named wet	5	Depressions	Yes
63B	Charlton fine sandy loam, 3 to 8 percent slopes, very stony	Not named wet	5	Depressions	Yes
63C	Charlton fine sandy loam, 8 to 15 percent slopes, very stony	Not named wet	5	Depressions	Yes
63D	Charlton fine sandy loam, 15 to 25 percent slopes, very stony	Not named wet	5	Depressions	Yes
63E	Charlton fine sandy loam, 25 to 35 percent slopes, very stony	Not named wet	5	Depressions	Yes
72B	Berkshire loam, 3 to 8 percent slopes	Lyme	3	Depressions	Yes
72B	Berkshire loam, 3 to 8 percent slopes	Pillsbury	3	Depressions	Yes
72C	Berkshire loam, 8 to 15 percent slopes	Lyme	3	Depressions	Yes
72C	Berkshire loam, 8 to 15 percent slopes	Pillsbury	3	Depressions	Yes
72D	Berkshire loam, 15 to 25 percent slopes	Lyme	3	Depressions	Yes
72D	Berkshire loam, 15 to 25 percent slopes	Pillsbury	3	Depressions	Yes
73B	Berkshire loam, 3 to 8 percent slopes, very stony	Lyme	3	Depressions	Yes
73B	Berkshire loam, 3 to 8 percent slopes, very stony	Pillsbury	3	Depressions	Yes
73C	Berkshire loam, 8 to 15 percent slopes, very stony	Lyme	3	Depressions	Yes

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73C	Berkshire loam, 8 to 15 percent slopes, very stony	Pillsbury	3	Depressions	Yes
73D	Berkshire loam, 15 to 25 percent slopes, very stony	Lyme	3	Depressions	Yes
73D	Berkshire loam, 15 to 25 percent slopes, very stony	Pillsbury	3	Depressions	Yes
73E	Berkshire loam, 25 to 35 percent slopes, very stony	Lyme	3	Depressions	Yes
73E	Berkshire loam, 25 to 35 percent slopes, very stony	Pillsbury	3	Depressions	Yes
76B	Marlow fine sandy loam, 3 to 8 percent slopes	Pillsbury	3	Depressions	Yes
76C	Marlow fine sandy loam, 8 to 15 percent slopes	Pillsbury	3	Depressions	Yes
76D	Marlow fine sandy loam, 15 to 25 percent slopes	Pillsbury	3	Depressions	Yes
77B	Marlow fine sandy loam, 3 to 8 percent slope, very stony	Pillsbury	3	Depressions	Yes
77C	Marlow fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	3	Depressions	Yes
77D	Marlow fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	3	Depressions	Yes
77E	Marlow fine sandy loam, 25 to 35 percent slopes, very stony	Pillsbury	3	Depressions	Yes
78B	Peru fine sandy loam, 3 to 8 percent slopes	Pillsbury	3	Depressions	Yes
78C	Peru fine sandy loam, 8 to 15 percent slopes	Pillsbury	3	Depressions	Yes
79B	Peru fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	3	Depressions	Yes
79C	Peru fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	3	Depressions	Yes
79D	Peru fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	3	Depressions	Yes
90B	Tunbridge-Lyman complex, 3 to 8 percent slopes	Not named wet	5	Depressions	Yes
90C	Tunbridge-Lyman complex, 8 to 15 percent slopes	Not named wet	5	Depressions	Yes
90D	Tunbridge-Lyman complex, 15 to 25 percent slopes	Not named wet	5	Depressions	Yes
101	Ondawa fine sandy loam, frequently flooded	Rumney	3	Flood plains	Yes
104	Podunk fine sandy loam	Rumney	3	Flood plains	Yes
105	Rumney loam	Rumney	90	Flood plains	Yes
105	Rumney loam	Medomak	3	Flood plains	Yes
108	Hadley silt loam, occasionally flooded	Limerick	2	Flood plains	Yes
109	Limerick silt loam	Limerick	85	Flood plains	Yes
109	Limerick silt loam	Not named wet	6	Flood plains	Yes
114	Walpole-Binghamville complex	Walpole	45	Lake terraces	Yes
114	Walpole-Binghamville complex	Binghamville	40	Lake terraces	Yes
114	Walpole-Binghamville complex	Not named wet	4	Depressions	Yes
130A	Hitchcock silt loam, 0 to 3 percent slopes	Binghamville	5	Lake terraces	Yes
130B	Hitchcock silt loam, 3 to 8 percent slopes	Binghamville	5	Lake terraces	Yes
130C	Hitchcock silt loam, 8 to 15 percent slopes	Binghamville	5	Lake terraces	Yes
130E	Hitchcock silt loam, 15 to 60 percent slopes	Binghamville	2	Depressions	Yes
132A	Dartmouth silt loam, 0 to 3 percent slopes	Binghamville	7	Lake terraces	Yes
132B	Dartmouth silt loam, 3 to 8 percent slopes	Binghamville	7	Lake terraces	Yes
173C	Berkshire loam, 8 to 15 percent slopes, extremely stony	Pillsbury	4	Depressions	Yes
173D	Berkshire loam, 15 to 25 percent slopes, extremely stony	Pillsbury	4	Depressions	Yes
173E	Berkshire loam, 25 to 35 percent slopes, extremely stony	Pillsbury	4	Depressions	Yes
201	Ondawa fine sandy loam, occasionally flooded	Rumney	3	Flood plains	Yes
254B	Monadnock and Hermon soils, 3 to 8 percent slopes	Lyme	5	Ground moraines	Yes
254B	Monadnock and Hermon soils, 3 to 8 percent slopes	Moosilauke	5	Depressions	Yes
254C	Monadnock and Hermon soils, 8 to 15 percent slopes	Lyme	7	Depressions	Yes
254D	Monadnock and Hermon soils, 15 to 25 percent slopes	Lyme	7	Depressions	Yes
255B	Monadnock and Hermon soils, 3 to 8 percent, very stony	Lyme	7	Depressions	Yes

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255C	Monadnock and Hermon soils, 8 to 15 percent, very stony	Lyme	7	Depressions	Yes
255D	Monadnock and Hermon soils, 15 to 25 percent slopes, very stony	Lyme	7	Depressions	Yes
255E	Monadnock and Hermon soils, 25 to 35 percent slopes, very stony	Lyme	7	Depressions	Yes
295	Greenwood mucky peat	Greenwood	90	Bogs	Yes
295	Greenwood mucky peat	Chocorua	3	Bogs	Yes
295	Greenwood mucky peat	Ossipee	2	Bogs	Yes
295	Greenwood mucky peat	Peacham	3	Swamps	Yes
313	Deerfield fine sandy loam	Binghamville	3	Lake terraces	Yes
313	Deerfield fine sandy loam	Walpole	3	Outwash terraces	Yes
330B	Bernardston silt loam, 3 to 8 percent slopes	Stissing	3	Depressions	Yes
330C	Bernardston silt loam, 8 to 15 percent slopes	Stissing	3	Depressions	Yes
330D	Bernardston silt loam, 15 to 25 percent slopes	Stissing	3	Depressions	Yes
331B	Bernardston silt loam, 3 to 8 percent slopes, very stony	Stissing	3	Depressions	Yes
331C	Bernardston silt loam, 8 to 15 percent slopes, very stony	Stissing	3	Depressions	Yes
331D	Bernardston silt loam, 15 to 25 percent slopes, very stony	Stissing	3	Depressions	Yes
331E	Bernardston silt loam, 25 to 35 percent slopes, very stony	Stissing	3	Depressions	Yes
334B	Pittstown loam, 3 to 8 percent slopes	Stissing	3	Depressions	Yes
334C	Pittstown loam, 8 to 15 percent slopes	Stissing	3	Depressions	Yes
336B	Pittstown loam, 3 to 8 percent slopes, very stony	Stissing	3	Depressions	Yes
336C	Pittstown loam, 8 to 15 percent slopes, very stony	Stissing	3	Depressions	Yes
336D	Pittstown loam, 15 to 25 percent slopes, very stony	Stissing	3	Depressions	Yes
341A	Stissing silt loam, 0 to 3 percent slopes, very stony	Stissing	85	Ground moraines	Yes
341A	Stissing silt loam, 0 to 3 percent slopes, very stony	Not named wet	5	Swamps	Yes
341B	Stissing silt loam, 3 to 8 percent slopes, very stony	Stissing	85	Ground moraines	Yes
341B	Stissing silt loam, 3 to 8 percent slopes, very stony	Not named wet	5	Swamps	Yes
347A	Lyme and Moosilauke soils, 0 to 3 percent slopes, very stony	Lyme	55	Ground moraines	Yes
347A	Lyme and Moosilauke soils, 0 to 3 percent slopes, very stony	Moosilauke	30	Ground moraines	Yes
347A	Lyme and Moosilauke soils, 0 to 3 percent slopes, very stony	Not named wet	7	Depressions	Yes
347B	Lyme and Moosilauke soils, 3 to 8 percent slopes, very stony	Lyme	55	Ground moraines	Yes
347B	Lyme and Moosilauke soils, 3 to 8 percent slopes, very stony	Moosilauke	30	Ground moraines	Yes
347B	Lyme and Moosilauke soils, 3 to 8 percent slopes, very stony	Not named wet	7	Depressions	Yes
355C	Hermon fine sandy loam, 8 to 15 percent slopes, extremely	Lyme	7	Depressions	Yes
355D	Hermon fine sandy loam, 15 to 25 percent slopes, extremely bouldery	Lyme	7	Depressions	Yes
355E	Hermon fine sandy loam, 25 to 35 percent slopes, extremely bouldery	Lyme	7	Depressions	Yes
360B	Cardigan-Kearsarge complex, 3 to 8 percent slopes	Not named wet	5	Depressions	Yes
360C	Cardigan-Kearsarge complex, 8 to 15 percent slopes	Not named wet	5	Depressions	Yes
360D	Cardigan-Kearsarge complex, 15 to 25 percent slopes	Not named wet	5	Depressions	Yes
361B	Cardigan-Kearsarge-Rock outcrop complex, 3 to 8 percent slopes	Not named wet	5	Depressions	Yes
361C	Cardigan-Kearsarge-Rock outcrop complex, 8 to 15 percent slopes	Not named wet	5	Depressions	Yes
361D	Cardigan-Kearsarge-Rock outcrop complex, 15 to 25 percent slopes	Not named wet	5	Depressions	Yes
361E	Cardigan-Kearsarge-Rock outcrop complex, 25 to 60 percent slopes	Not named wet	5	Depressions	Yes
395	Chocorua mucky peat	Chocorua	85	Bogs	Yes
395	Chocorua mucky peat	Greenwood	4	Bogs	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
395	Chocorua mucky peat	Not named	5	Swamps	Yes
395	Chocorua mucky peat	Searsport	4	Swamps	Yes
401	Occum fine sandy loam, occasionally flooded	Rippowam	3	Flood plains	Yes
406	Medomak silt loam	Medomak	90	Flood plains	Yes
406	Medomak silt loam	Rumney	5	Flood plains	Yes
534	Binghamville silt loam	Binghamville	90	Lake terraces	Yes
534	Binghamville silt loam	Not named wet	3	Depressions	Yes
558B	Skerry fine sandy loam, 3 to 8 percent slopes	Pillsbury	5	Depressions	Yes
559B	Skerry fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Depressions	Yes
559C	Skerry fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	5	Depressions	Yes
559D	Skerry fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	5	Depressions	Yes
613	Croghan loamy fine sand	Kinsman	4	Outwash terraces	Yes
613	Croghan loamy fine sand	Searsport	3	Bogs	Yes
614	Kinsman sand	Kinsman	90	Outwash terraces	Yes
614	Kinsman sand	Chocorua	3	Bogs	Yes
614	Kinsman sand	Searsport	3	Swamps	Yes
632A	Nicholville very fine sandy loam, 0 to 3 percent slopes	Pemi	4	Lake terraces	Yes
632B	Nicholville very fine sandy loam, 3 to 8 percent slopes	Pemi	4	Lake terraces	Yes
633	Pemi silt loam	Pemi	85	Lake terraces	Yes
633	Pemi silt loam	Not named wet	5	Lake terraces	Yes
647A	Pillsbury fine sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	90	Ground moraines	Yes
647A	Pillsbury fine sandy loam, 0 to 3 percent slopes, very stony	Peacham	3	Depressions	Yes
647B	Pillsbury fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	90	Ground moraines	Yes
647B	Pillsbury fine sandy loam, 3 to 8 percent slopes, very stony	Peacham	3	Depressions	Yes
701B	Becket-Skerry association, gently sloping, very stony	Pillsbury	2	Depressions	Yes
709D	Becket-Tunbridge association, hilly, very stony	Pillsbury	2	Depressions	Yes
709E	Becket-Tunbridge association, steep, very stony	Pillsbury	2	Depressions	Yes
710D	Becket-Lyman-Rock outcrop complex, hilly	Pillsbury	2	Depressions	Yes
710E	Becket-Lyman-Rock outcrop complex, steep	Pillsbury	2	Depressions	Yes
711B	Monadnock-Hermon association, undulating, very stony	Lyme	2	Depressions	Yes
711D	Monadnock-Hermon association, hilly, very stony	Lyme	2	Depressions	Yes
711E	Monadnock-Hermon association, steep, very stony	Lyme	2	Depressions	Yes
712B	Hermon-Monadnock association, undulating, extremely bouldery	Lyme	2	Depressions	Yes
712D	Hermon-Monadnock association, hilly, extremely bouldery	Lyme	2	Depressions	Yes
712E	Hermon-Monadnock association, steep, extremely bouldery	Lyme	2	Depressions	Yes
713B	Hermon-Waumbek association, undulating, very stony	Lyme	5	Ground moraines	Yes
713B	Hermon-Waumbek association, undulating, very stony	Peacham	2	Swamps	Yes
713B	Hermon-Waumbek association, undulating, very stony	Pillsbury	3	Depressions	Yes
713D	Hermon-Waumbek association, hilly, very stony	Lyme	5	Ground moraines	Yes
713D	Hermon-Waumbek association, hilly, very stony	Peacham	2	Swamps	Yes
713D	Hermon-Waumbek association, hilly, very stony	Pillsbury	3	Depressions	Yes
717	Lyme-Peacham association, very stony	Lyme	45	Ground moraines	Yes
717	Lyme-Peacham association, very stony	Peacham	35	Ground moraines	Yes
717	Lyme-Peacham association, very stony	Chocorua	2	Bogs	Yes
717	Lyme-Peacham association, very stony	Ossipee	3	Bogs	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
717	Lyme-Peacham association, very stony	Pillsbury	5	Depressions	Yes
719D	Marlow-Tunbridge association, hilly, very stony	Pillsbury	2	Depressions	Yes
719E	Marlow-Tunbridge association, steep, very stony	Pillsbury	2	Depressions	Yes
720D	Marlow-Lyman-Rock outcrop complex, hilly	Pillsbury	2	Depressions	Yes
720E	Marlow-Lyman-Rock outcrop complex, steep	Pillsbury	2	Depressions	Yes
721B	Peru-Marlow association, gently sloping, very stony	Pillsbury	5	Depressions	Yes
722D	Marlow-Berkshire association, moderately steep, very stony	Pillsbury	5	Depressions	Yes
723B	Peru-Pillsbury association, gently sloping, very stony	Pillsbury	35	Ground moraines	Yes
723B	Peru-Pillsbury association, gently sloping, very stony	Peacham	5	Depressions	Yes
724B	Skerry-Tunbridge association, undulating, very stony	Pillsbury	2	Depressions	Yes
726D	Rock outcrop-Lyman complex, hilly	Lyme	5	Depressions	Yes
726E	Rock outcrop-Lyman complex, steep	Lyme	5	Depressions	Yes
729B	Waumbek-Lyme association, undulating, very stony	Lyme	35	Ground moraines	Yes
729B	Waumbek-Lyme association, undulating, very stony	Chocorua	5	Bogs	Yes
729B	Waumbek-Lyme association, undulating, very stony	Peacham	5	Depressions	Yes
730B	Skerry-Lyman-Rock outcrop complex, undulating	Pillsbury	2	Depressions	Yes
731	Peacham and ossipee soils, very stony	Peacham	40	Ground moraines	Yes
731	Peacham and ossipee soils, very stony	Ossipee	40	Bogs	Yes
731	Peacham and ossipee soils, very stony	Greenwood	10	Bogs	Yes
731	Peacham and ossipee soils, very stony	Lyme	3	Ground moraines	Yes
731	Peacham and ossipee soils, very stony	Not named wet	5	Ground moraines	Yes
731	Peacham and ossipee soils, very stony	Pillsbury	2	Ground moraines	Yes
734D	Surplus-Sisk association, moderately steep, very stony	Not named wet	5	Depressions	Yes
735E	Saddleback-Ricker-Rock outcrop complex, steep	Not named wet	5	Depressions	Yes
741D	Redstone-Canaan-Rock outcrop complex, hilly	Not named wet	10	Depressions	Yes
741E	Redstone-Canaan-Rock outcrop complex, steep	Not named wet	10	Depressions	Yes
819B	Peru-Tunbridge association, undulating, very stony	Pillsbury	5	Depressions	Yes
29A	Woodbridge fine sandy loam, 0 to 3 percent slopes	Ridgebury	5	Depressions	Yes
29B	Woodbridge fine sandy loam, 3 to 8 percent slopes	Ridgebury	7	Depressions	Yes
30A	Unadilla very fine sandy loam, 0 to 3 percent slopes	Raynham	2	Lake terraces	Yes
30A	Unadilla very fine sandy loam, 0 to 3 percent slopes	Squamscott	2	Marine terraces	Yes
32A	Boxford silt loam, 0 to 3 percent slopes	Scitico	10	Marine terraces	Yes
32A	Boxford silt loam, 0 to 3 percent slopes	Squamscott	5	Marine terraces	Yes
32B	Boxford silt loam, 3 to 8 percent slopes	Scitico	10	Marine terraces	Yes
32C	Boxford silt loam, 8 to 15 percent slopes	Scitico	10	Marine terraces	Yes
33A	Scitico silt loam, 0 to 5 percent slopes	Scitico	85	Marine terraces	Yes
33A	Scitico silt loam, 0 to 5 percent slopes	Maybid	5	Marine terraces	Yes
33A	Scitico silt loam, 0 to 5 percent slopes	Squamscott	5	Marine terraces	Yes
38A	Eldridge fine sandy loam, 0 to 3 percent slopes	Scitico	5	Marine terraces	Yes
38A	Eldridge fine sandy loam, 0 to 3 percent slopes	Squamscott	10	Marine terraces	Yes
38B	Eldridge fine sandy loam, 3 to 8 percent slopes	Scitico	5	Marine terraces	Yes
38B	Eldridge fine sandy loam, 3 to 8 percent slopes	Squamscott	5	Marine terraces	Yes
62B	Charlton fine sandy loam, 3 to 8 percent slopes	Walpole	3	Depressions	Yes
62C	Charlton fine sandy loam, 8 to 15 percent slopes	Walpole	2	Depressions	Yes
63B	Charlton fine sandy loam, 3 to 8 percent slopes, very stony	Walpole	3	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
63C	Charlton fine sandy loam, 8 to 15 percent slopes, very stony	Walpole	2	Depressions	Yes
67D	Paxton fine sandy loam, 15 to 25 percent slopes, very stony	Ridgebury	2	Depressions	Yes
97	Greenwood and Ossipee soils, ponded	Greenwood	38	Marshes	Yes
97	Greenwood and Ossipee soils, ponded	Ossipee	37	Marshes	Yes
97	Greenwood and Ossipee soils, ponded	Maybid	4	Marshes	Yes
97	Greenwood and Ossipee soils, ponded	Ridgebury	4	Marshes	Yes
97	Greenwood and Ossipee soils, ponded	Scarboro	5	Marshes	Yes
97	Greenwood and Ossipee soils, ponded	Scitico	4	Marshes	Yes
97	Greenwood and Ossipee soils, ponded	Squamscott	4	Marshes	Yes
97	Greenwood and Ossipee soils, ponded	Walpole	4	Marshes	Yes
115	Scarboro muck	Scarboro	80	Outwash terraces	Yes
115	Scarboro muck	Chocorua	10	Bogs	Yes
115	Scarboro muck	Pipestone	10	Outwash terraces	Yes
125	Scarboro muck, very stony	Scarboro	80	Outwash terraces	Yes
125	Scarboro muck, very stony	Chocorua	5	Bogs	Yes
125	Scarboro muck, very stony	Ossipee	5	Bogs	Yes
125	Scarboro muck, very stony	Walpole	10	Ground moraines	Yes
129B	Woodbridge fine sandy loam, 3 to 8 percent slopes, very stony	Ridgebury	10	Depressions	Yes
129C	Woodbridge fine sandy loam, 8 to 15 percent slopes, very stony	Ridgebury	10	Depressions	Yes
134	Maybid silt loam	Maybid	75	Marine terraces	Yes
134	Maybid silt loam	Ossipee	10	Swamps	Yes
134	Maybid silt loam	Scitico	10	Marine terraces	Yes
134	Maybid silt loam	Not named wet	5	Marine terraces	Yes
140B	Chatfield-Hollis-Canton complex, 3 to 8 percent slopes, very stony	Greenwood & ossipee	5	Bogs	Yes
140B	Chatfield-Hollis-Canton complex, 3 to 8 percent slopes, very stony	Other inclusions	8	Depressions	Yes
140B	Chatfield-Hollis-Canton complex, 3 to 8 percent slopes, very stony	Walpole	5	Depressions	Yes
140C	Chatfield-Hollis-Canton complex, 8 to 15 percent slopes, very stony	Ossipee and greenwood	5	Bogs	Yes
140C	Chatfield-Hollis-Canton complex, 8 to 15 percent slopes, very stony	Scarboro	3	Depressions	Yes
140C	Chatfield-Hollis-Canton complex, 8 to 15 percent slopes, very stony	Walpole	3	Depressions	Yes
140D	Chatfield-Hollis-Canton complex, 15 to 35 percent slopes, very stony	Ossipee and greenwood	5	Bogs	Yes
140D	Chatfield-Hollis-Canton complex, 15 to 35 percent slopes, very	Scarboro	3	Depressions	Yes
140D	Chatfield-Hollis-Canton complex, 15 to 35 percent slopes, very	Walpole	3	Depressions	Yes
141E	Hollis-Rock outcrop-Chatfield complex, 15 to 60 percent slopes	Scarboro, ossipee, greenwood	3	Bogs	Yes
141E	Hollis-Rock outcrop-Chatfield complex, 15 to 60 percent slopes	Walpole	2	Depressions	Yes
295	Greenwood mucky peat	Greenwood	80	Bogs	Yes
295	Greenwood mucky peat	Chocorua	8	Bogs	Yes
295	Greenwood mucky peat	Ossipee	8	Bogs	Yes
295	Greenwood mucky peat	Scarboro	4	Swamps	Yes
305	Lim-Pootatuck complex	Lim	45	Flood plains	Yes
305	Lim-Pootatuck complex	Not named wet	15	Flood plains	Yes
313A	Deerfield fine sandy loam, 0 to 3 percent slopes	Pipestone	5	Outwash terraces	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
313A	Deerfield fine sandy loam, 0 to 3 percent slopes	Squamscott	5	Marine terraces	Yes
313B	Deerfield fine sandy loam, 3 to 8 percent slopes	Pipestone	7	Outwash terraces	Yes
314A	Pipestone sand, 0 to 5 percent slopes	Pipestone	75	Outwash terraces	Yes
314A	Pipestone sand, 0 to 5 percent slopes	Chocorua	5	Bogs	Yes
314A	Pipestone sand, 0 to 5 percent slopes	Not named wet	5	Outwash terraces	Yes
314A	Pipestone sand, 0 to 5 percent slopes	Scarboro	5	Depressions	Yes
314A	Pipestone sand, 0 to 5 percent slopes	Squamscott	5	Marine terraces	Yes
343C	Canton gravelly fine sandy loam, 8 to 15 percent slopes, extremely bouldery	Walpole	5	Depressions	Yes
343D	Canton gravelly fine sandy loam, 15 to 35 percent slopes, extremely bouldery	Walpole	5	Depressions	Yes
395	Chocorua mucky peat	Chocorua	80	Bogs	Yes
395	Chocorua mucky peat	Greenwood	4	Bogs	Yes
395	Chocorua mucky peat	Pipestone	4	Outwash terraces	Yes
395	Chocorua mucky peat	Scarboro	4	Outwash terraces	Yes
395	Chocorua mucky peat	Walpole	4	Ground moraines	Yes
397	Ipswich mucky peat	Ipswich	90	Salt marshes	Yes
397	Ipswich mucky peat	Pawcatuck	5	Salt marshes	Yes
397	Ipswich mucky peat	Westbrook	5	Salt marshes	Yes
446A	Scituate-Newfields complex, 0 to 3 percent slopes	Ridgebury	5	Depressions	Yes
446A	Scituate-Newfields complex, 0 to 3 percent slopes	Walpole	5	Depressions	Yes
446B	Scituate-Newfields complex, 3 to 8 percent slopes	Ridgebury	5	Depressions	Yes
446B	Scituate-Newfields complex, 3 to 8 percent slopes	Walpole	5	Depressions	Yes
447A	Scituate-Newfields complex, 0 to 3 percent slopes, very stony	Ridgebury	5	Depressions	Yes
447A	Scituate-Newfields complex, 0 to 3 percent slopes, very stony	Walpole	5	Depressions	Yes
447B	Scituate-Newfields complex, 3 to 8 percent slopes, very stony	Ridgebury	5	Depressions	Yes
447B	Scituate-Newfields complex, 3 to 8 percent slopes, very stony	Walpole	5	Depressions	Yes
447C	Scituate-Newfields complex, 8 to 15 percent slopes, very stony	Ridgebury	5	Depressions	Yes
447C	Scituate-Newfields complex, 8 to 15 percent slopes, very stony	Walpole	5	Depressions	Yes
460B	Pennichuck channery very fine sandy loam, 3 to 8 percent slopes	Scitico	5	Marine terraces	Yes
460B	Pennichuck channery very fine sandy loam, 3 to 8 percent slopes	Squamscott	5	Marine terraces	Yes
460C	Pennichuck channery very fine sandy loam, 8 to 15 percent slopes	Scitico	5	Marine terraces	Yes
460C	Pennichuck channery very fine sandy loam, 8 to 15 percent slopes	Squamscott	5	Marine terraces	Yes
495	Ossipee mucky peat	Ossipee	90	Bogs	Yes
495	Ossipee mucky peat	Maybid	2	Marine terraces	Yes
495	Ossipee mucky peat	Scarboro	4	Depressions	Yes
495	Ossipee mucky peat	Walpole	4	Ground moraines	Yes
497	Pawcatuck mucky peat	Pawcatuck	90	Salt marshes	Yes
497	Pawcatuck mucky peat	Ipswich	5	Salt marshes	Yes
497	Pawcatuck mucky peat	Westbrook	5	Salt marshes	Yes
531B	Scio very fine sandy loam, 0 to 5 percent slopes	Raynham	5	Lake terraces	Yes
531B	Scio very fine sandy loam, 0 to 5 percent slopes	Scitico	4	Marine terraces	Yes
533	Raynham silt loam	Raynham	85	Lake terraces	Yes
533	Raynham silt loam	Not named wet	5	Swamps	Yes
533	Raynham silt loam	Walpole	5	Ground moraines	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
538A	Squamscott fine sandy loam, 0 to 5 percent slopes	Squamscott	85	Marine terraces	Yes
538A	Squamscott fine sandy loam, 0 to 5 percent slopes	Maybid	5	Marine terraces	Yes
538A	Squamscott fine sandy loam, 0 to 5 percent slopes	Scitico	5	Marine terraces	Yes
546A	Walpole very fine sandy loam, 0 to 5 percent slopes	Walpole	85	Depressions	Yes
546A	Walpole very fine sandy loam, 0 to 5 percent slopes	Scarboro	8	Depressions	Yes
547A	Walpole very fine sandy loam, 0 to 3 percent slopes, very stony	Walpole	85	Depressions	Yes
547A	Walpole very fine sandy loam, 0 to 3 percent slopes, very stony	Scarboro	10	Depressions	Yes
547B	Walpole very fine sandy loam, 3 to 8 percent slopes, very stony	Walpole	80	Depressions	Yes
547B	Walpole very fine sandy loam, 3 to 8 percent slopes, very stony	Scarboro	10	Depressions	Yes
547B	Walpole very fine sandy loam, 3 to 8 percent slopes, very stony	Squamscott	5	Marine terraces	Yes
597	Westbrook mucky peat	Westbrook	90	Salt marshes	Yes
597	Westbrook mucky peat	Ipswich	5	Salt marshes	Yes
597	Westbrook mucky peat	Pawcatuck	5	Salt marshes	Yes
599	Urban land-Hoosic complex, 3 to 15 percent slopes	Scitico	4	Marine terraces	Yes
599	Urban land-Hoosic complex, 3 to 15 percent slopes	Squamscott	4	Marine terraces	Yes
656A	Ridgebury very fine sandy loam, 0 to 5 percent slopes	Ridgebury	80	Depressions	Yes
656A	Ridgebury very fine sandy loam, 0 to 5 percent slopes	Scarboro	7	Depressions	Yes
656A	Ridgebury very fine sandy loam, 0 to 5 percent slopes	Walpole	7	Ground moraines	Yes
657A	Ridgebury very fine sandy loam, 0 to 3 percent slopes, very stony	Ridgebury	80	Depressions	Yes
657A	Ridgebury very fine sandy loam, 0 to 3 percent slopes, very stony	Scarboro	7	Depressions	Yes
657A	Ridgebury very fine sandy loam, 0 to 3 percent slopes, very stony	Walpole	7	Ground moraines	Yes
657B	Ridgebury very fine sandy loam, 3 to 8 percent slopes, very stony	Ridgebury	85	Depressions	Yes
799	Urban land-Canton complex, 3 to 15 percent slopes	Squamscott and scitico	4	Marine terraces	Yes
799	Urban land-Canton complex, 3 to 15 percent slopes	Walpole	4	Depressions	Yes
997	Ipswich mucky peat, low salt	Ipswich	85	Salt marshes	Yes
997	Ipswich mucky peat, low salt	Not named wet	15	Salt marshes	Yes
AcB	Acton fine sandy loam, 0 to 8 percent slopes	Leicester	5	Depressions	Yes
AdB	Acton very stony fine sandy loam, 0 to 8 percent slopes	Leicester	5	Depressions	Yes
Be	Biddeford silty clay loam	Biddeford	85	Marine terraces	Yes
Be	Biddeford silty clay loam	Not named wet	10	Marine terraces	Yes
Be	Biddeford silty clay loam	Scantic	5	Marine terraces	Yes
BzA	Buxton silt loam, 0 to 3 percent slopes	Scantic	10	Marine terraces	Yes
DeA	Deerfield loamy sand, 0 to 3 percent slopes	Saugatuck	5	Outwash terraces	Yes
EaA	Elmwood fine sandy loam, 0 to 3 percent slopes	Swanton	5	Marine terraces	Yes
Fa	Fresh water marsh	Fresh water marsh	100	Marshes	Yes
HdB	Hollis-Charlton very rocky fine sandy loams, 3 to 8 percent slopes	Leicester	5	Depressions	Yes
HeD	Hollis-Charlton extremely rocky fine sandy loams, 8 to 25 percent slopes	Leicester	5	Depressions	Yes
HfB	Hollis-Gloucester fine sandy loams, 3 to 8 percent slopes	Leicester	2	Depressions	Yes
HgB	Hollis-Gloucester very rocky fine sandy loams, 3 to 8 percent slopes	Leicester	2	Depressions	Yes
HID	Hollis-Gloucester extremely rocky fine sandy loams, 8 to 25 percent slopes	Leicester	2	Depressions	Yes
LcB	Leicester fine sandy loam, 0 to 8 percent slopes	Leicester	85	Depressions	Yes
LcB	Leicester fine sandy loam, 0 to 8 percent slopes	Not named wet	5	Outwash terraces	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
LcB	Leicester fine sandy loam, 0 to 8 percent slopes	Ridgebury	5	Depressions	Yes
LcB	Leicester fine sandy loam, 0 to 8 percent slopes	Whitman	5	Depressions	Yes
LeA	Leicester very stony fine sandy loam, 0 to 3 percent slopes	Leicester	85	Depressions	Yes
LeA	Leicester very stony fine sandy loam, 0 to 3 percent slopes	Not named wet	5	Outwash terraces	Yes
LeA	Leicester very stony fine sandy loam, 0 to 3 percent slopes	Ridgebury	5	Depressions	Yes
LeA	Leicester very stony fine sandy loam, 0 to 3 percent slopes	Whitman	5	Depressions	Yes
LeB	Leicester very stony fine sandy loam, 3 to 8 percent slopes	Leicester	85	Depressions	Yes
LeB	Leicester very stony fine sandy loam, 3 to 8 percent slopes	Not named wet	5	Ground moraines	Yes
LeB	Leicester very stony fine sandy loam, 3 to 8 percent slopes	Ridgebury	5	Depressions	Yes
LeB	Leicester very stony fine sandy loam, 3 to 8 percent slopes	Whitman	5	Depressions	Yes
LrA	Leicester-Ridgebury very stony fine sandy loams, 0 to 3 percent slopes	Leicester	50	Depressions	Yes
LrA	Leicester-Ridgebury very stony fine sandy loams, 0 to 3 percent slopes	Ridgebury	30	Depressions	Yes
LrA	Leicester-Ridgebury very stony fine sandy loams, 0 to 3 percent slopes	Not named wet	7	Depressions	Yes
LrA	Leicester-Ridgebury very stony fine sandy loams, 0 to 3 percent slopes	Whitman	3	Depressions	Yes
LrB	Leicester-Ridgebury very stony fine sandy loams, 3 to 8 percent slopes	Leicester	50	Depressions	Yes
LrB	Leicester-Ridgebury very stony fine sandy loams, 3 to 8 percent slopes	Ridgebury	30	Depressions	Yes
LrB	Leicester-Ridgebury very stony fine sandy loams, 3 to 8 percent slopes	Not named wet	7	Depressions	Yes
LrB	Leicester-Ridgebury very stony fine sandy loams, 3 to 8 percent slopes	Whitman	3	Depressions	Yes
Ml	Mixed alluvial land, wet	Mixed alluvial land	100	Flood plains	Yes
Mp	Muck and peat	Muck and peat	100	Bogs	Yes
PbB	Paxton fine sandy loam, 0 to 8 percent slopes	Ridgebury	3	Depressions	Yes
PdB	Paxton very stony fine sandy loam, 3 to 8 percent slopes	Ridgebury	3	Depressions	Yes
Po	Podunk fine sandy loam	Rumney	5	Flood plains	Yes
RgA	Ridgebury fine sandy loam, 0 to 3 percent slopes	Ridgebury	85	Depressions	Yes
RgA	Ridgebury fine sandy loam, 0 to 3 percent slopes	Leicester	5	Depressions	Yes
RgA	Ridgebury fine sandy loam, 0 to 3 percent slopes	Not named wet	3	Ground moraines	Yes
RgA	Ridgebury fine sandy loam, 0 to 3 percent slopes	Saugatuck	2	Outwash terraces	Yes
RgA	Ridgebury fine sandy loam, 0 to 3 percent slopes	Whitman	5	Depressions	Yes
RgB	Ridgebury fine sandy loam, 3 to 8 percent slopes	Ridgebury	85	Depressions	Yes
RgB	Ridgebury fine sandy loam, 3 to 8 percent slopes	Leicester	5	Depressions	Yes
RgB	Ridgebury fine sandy loam, 3 to 8 percent slopes	Not named wet	5	Ground moraines	Yes
RIA	Ridgebury very stony fine sandy loam, 0 to 3 percent slopes	Ridgebury	85	Depressions	Yes
RIA	Ridgebury very stony fine sandy loam, 0 to 3 percent slopes	Leicester	5	Depressions	Yes
RIA	Ridgebury very stony fine sandy loam, 0 to 3 percent slopes	Not named wet	5	Ground moraines	Yes
RIA	Ridgebury very stony fine sandy loam, 0 to 3 percent slopes	Whitman	5	Depressions	Yes
RIB	Ridgebury very stony fine sandy loam, 3 to 8 percent slopes	Ridgebury	85	Depressions	Yes
RIB	Ridgebury very stony fine sandy loam, 3 to 8 percent slopes	Leicester	5	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
RIB	Ridgebury very stony fine sandy loam, 3 to 8 percent slopes	Not named wet	5	Ground moraines	Yes
RIB	Ridgebury very stony fine sandy loam, 3 to 8 percent slopes	Whitman	5	Depressions	Yes
Ru	Rumney fine sandy loam	Rumney	85	Flood plains	Yes
Ru	Rumney fine sandy loam	Not named wet	10	Flood plains	Yes
Sb	Saugatuck loamy sand	Saugatuck	85	Outwash terraces	Yes
Sb	Saugatuck loamy sand	Not named wet	15	Outwash terraces	Yes
ScA	Scantic silt loam, 0 to 3 percent slopes	Scantic	85	Marine terraces	Yes
ScA	Scantic silt loam, 0 to 3 percent slopes	Biddeford	5	Marine terraces	Yes
ScA	Scantic silt loam, 0 to 3 percent slopes	Not named wet	5	Marine terraces	Yes
ScA	Scantic silt loam, 0 to 3 percent slopes	Swanton	5	Marine terraces	Yes
ScB	Scantic silt loam, 3 to 8 percent slopes	Scantic	85	Marine terraces	Yes
ScB	Scantic silt loam, 3 to 8 percent slopes	Not named wet	5	Marine terraces	Yes
ScB	Scantic silt loam, 3 to 8 percent slopes	Swanton	5	Marine terraces	Yes
SuB	Sutton very stony fine sandy loam, 0 to 8 percent slopes	Leicester	5	Depressions	Yes
SwA	Swanton fine sandy loam, 0 to 3 percent slopes	Swanton	85	Marine terraces	Yes
SwA	Swanton fine sandy loam, 0 to 3 percent slopes	Not named wet	10	Marine terraces	Yes
SwA	Swanton fine sandy loam, 0 to 3 percent slopes	Scantic	5	Marine terraces	Yes
SwB	Swanton fine sandy loam, 3 to 8 percent slopes	Swanton	85	Marine terraces	Yes
SwB	Swanton fine sandy loam, 3 to 8 percent slopes	Not named wet	10	Marine terraces	Yes
Ta	Tidal marsh	Tidal marsh	98	Marshes	Yes
Wa	Whitman very stony fine sandy loam	Whitman	85	Depressions	Yes
Wa	Whitman very stony fine sandy loam	Not named wet	15	Ground moraines	Yes
WgB	Woodbridge fine sandy loam, 0 to 8 percent slopes	Ridgebury	5	Depressions	Yes
WsB	Woodbridge very stony fine sandy loam, 0 to 8 percent slopes	Ridgebury	5	Depressions	Yes
BdB	Bernardston silt loam, 3 to 8 percent slopes	Stissing	5	Depressions	Yes
BdC	Bernardston silt loam, 8 to 15 percent slopes	Stissing	5	Depressions	Yes
BeB	Bernardston stony silt loam, 3 to 8 percent slopes	Stissing	5	Depressions	Yes
BeC	Bernardston stony silt loam, 8 to 15 percent slopes	Stissing	5	Depressions	Yes
Bp	Borohemists, ponded	Ossipee	5	Bogs	Yes
Bp	Borohemists, ponded	Borohemists	75	Bogs	Yes
Bp	Borohemists, ponded	Chocorua	5	Bogs	Yes
Bp	Borohemists, ponded	Greenwood	5	Bogs	Yes
Bp	Borohemists, ponded	Not named wet	5	Depressions	Yes
CaB	Cardigan-Kearsarge silt loams, 3 to 8 percent slopes	Not named wet	5	Depressions	Yes
CaC	Cardigan-Kearsarge silt loams, 8 to 15 percent slopes	Not named wet	5	Depressions	Yes
CaD	Cardigan-Kearsarge silt loams, 15 to 25 percent slopes	Not named wet	5	Depressions	Yes
CbC	Cardigan-Kearsarge-Rock outcrop complex, 8 to 15 percent slopes	Not named wet	5	Depressions	Yes
CbD	Cardigan-Kearsarge-Rock outcrop complex, 15 to 25 percent slopes	Not named wet	5	Depressions	Yes
Ch	Chocorua mucky peat	Chocorua	75	Bogs	Yes
Ch	Chocorua mucky peat	Greenwood	8	Bogs	Yes
Ch	Chocorua mucky peat	Not named wet mineral	10	Depressions	Yes
Ch	Chocorua mucky peat	Ossipee	7	Bogs	Yes
CoA	Colton sandy loam, 0 to 3 percent slopes	Naumburg	5	Depressions	Yes
CoB	Colton sandy loam, 3 to 8 percent slopes	Naumburg	5	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
CyA	Croghan loamy fine sand, 0 to 5 percent slopes	Naumburg	5	Depressions	Yes
Gw	Greenwood mucky peat	Greenwood	75	Bogs	Yes
Gw	Greenwood mucky peat	Chocorua	10	Bogs	Yes
Gw	Greenwood mucky peat	Not named wet mineral	5	Depressions	Yes
Gw	Greenwood mucky peat	Ossipee	10	Bogs	Yes
Lk	Limerick silt loam	Limerick	85	Flood plains	Yes
Lk	Limerick silt loam	Saco	7	Flood plains	Yes
LuA	Lyme-Moosilauke loams, 0 to 3 percent slopes	Lyme	50	Depressions	Yes
LuA	Lyme-Moosilauke loams, 0 to 3 percent slopes	Moosilauke	30	Depressions	Yes
LuA	Lyme-Moosilauke loams, 0 to 3 percent slopes	Not named wet	5	Depressions	Yes
LuA	Lyme-Moosilauke loams, 0 to 3 percent slopes	Pillsbury	5	Depressions	Yes
LyA	Lyme-Moosilauke stony loams, 0 to 3 percent slopes	Lyme	50	Depressions	Yes
LyA	Lyme-Moosilauke stony loams, 0 to 3 percent slopes	Moosilauke	30	Depressions	Yes
LyA	Lyme-Moosilauke stony loams, 0 to 3 percent slopes	Not named wet	5	Depressions	Yes
LyA	Lyme-Moosilauke stony loams, 0 to 3 percent slopes	Pillsbury	5	Depressions	Yes
LyB	Lyme-Moosilauke stony loams, 3 to 8 percent slopes	Lyme	50	Depressions	Yes
LyB	Lyme-Moosilauke stony loams, 3 to 8 percent slopes	Moosilauke	30	Depressions	Yes
LyB	Lyme-Moosilauke stony loams, 3 to 8 percent slopes	Not named wet	5	Depressions	Yes
LyB	Lyme-Moosilauke stony loams, 3 to 8 percent slopes	Pillsbury	5	Depressions	Yes
MaB	Marlow loam, 3 to 8 percent slopes	Pillsbury	5	Depressions	Yes
MbB	Marlow stony loam, 3 to 8 percent slopes	Pillsbury	5	Depressions	Yes
MrC	Monadnock-Hermon association, very stony, sloping	Lyme	4	Depressions	Yes
MrC	Monadnock-Hermon association, very stony, sloping	Moosilauke	4	Depressions	Yes
MrD	Monadnock-Hermon association, very stony, moderately steep	Lyme	3	Depressions	Yes
MrD	Monadnock-Hermon association, very stony, moderately steep	Moosilauke	3	Depressions	Yes
MrE	Monadnock-Hermon association, very stony, steep	Lyme	3	Depressions	Yes
MrE	Monadnock-Hermon association, very stony, steep	Moosilauke	3	Depressions	Yes
MuD	Monadnock-Hermon association, extremely bouldery, moderately steep	Lyme	5	Depressions	Yes
MuD	Monadnock-Hermon association, extremely bouldery, moderately steep	Moosilauke	5	Depressions	Yes
MvB	Monadnock-Lyman stony fine sandy loams, 3 to 8 percent slopes	Lyme	5	Depressions	Yes
MvC	Monadnock-Lyman stony fine sandy loams, 8 to 15 percent slopes	Lyme	5	Depressions	Yes
MwB	Monadnock-Lyman-Rock outcrop complex, 3 to 8 percent slopes	Lyme	4	Depressions	Yes
MwC	Monadnock-Lyman-Rock outcrop complex, 8 to 15 percent slopes	Lyme	4	Depressions	Yes
Na	Naumburg loamy sand	Naumburg	75	Outwash terraces	Yes
Na	Naumburg loamy sand	Not named wet	10	Depressions	Yes
Na	Naumburg loamy sand	Not named wet	5	Depressions	Yes
NnA	Ninigret fine sandy loam, 0 to 5 percent slopes	Not named wet	10	Lake terraces	Yes
Ot	Ossipee mucky peat	Ossipee	75	Bogs	Yes
Ot	Ossipee mucky peat	Chocorua	10	Bogs	Yes
Ot	Ossipee mucky peat	Greenwood	10	Bogs	Yes
Ot	Ossipee mucky peat	Not named wet mineral	5	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
PcA	Peru loam, 0 to 3 percent slopes	Pillsbury	10	Depressions	Yes
PcB	Peru loam, 3 to 8 percent slopes	Pillsbury	5	Depressions	Yes
PcC	Peru loam, 8 to 15 percent slopes	Pillsbury	5	Depressions	Yes
PeB	Peru stony loam, 0 to 8 percent slopes	Pillsbury	10	Depressions	Yes
PeC	Peru stony loam, 8 to 15 percent slopes	Pillsbury	5	Depressions	Yes
PeD	Peru stony loam, 15 to 25 percent slopes	Pillsbury	5	Depressions	Yes
PgA	Pillsbury loam, 0 to 3 percent slopes	Pillsbury	75	Ground moraines	Yes
PgA	Pillsbury loam, 0 to 3 percent slopes	Lyme	5	Ground moraines	Yes
PgA	Pillsbury loam, 0 to 3 percent slopes	Moosilauke	5	Ground moraines	Yes
PgA	Pillsbury loam, 0 to 3 percent slopes	Not named wet	5	Ground moraines	Yes
PIA	Pillsbury stony loam, 0 to 3 percent slopes	Pillsbury	75	Ground moraines	Yes
PIA	Pillsbury stony loam, 0 to 3 percent slopes	Lyme	5	Ground moraines	Yes
PIA	Pillsbury stony loam, 0 to 3 percent slopes	Moosilauke	5	Ground moraines	Yes
PIA	Pillsbury stony loam, 0 to 3 percent slopes	Not named wet	5	Ground moraines	Yes
PIB	Pillsbury stony loam, 3 to 8 percent slopes	Pillsbury	75	Ground moraines	Yes
PIB	Pillsbury stony loam, 3 to 8 percent slopes	Lyme	5	Ground moraines	Yes
PIB	Pillsbury stony loam, 3 to 8 percent slopes	Moosilauke	5	Ground moraines	Yes
PIB	Pillsbury stony loam, 3 to 8 percent slopes	Not named wet	5	Ground moraines	Yes
PtA	Pittstown silt loam, 0 to 3 percent slopes	Stissing	10	Depressions	Yes
PtB	Pittstown silt loam, 3 to 8 percent slopes	Stissing	10	Depressions	Yes
PtC	Pittstown silt loam, 8 to 15 percent slopes	Stissing	10	Depressions	Yes
PvB	Pittstown stony silt loam, 3 to 8 percent slopes	Stissing	10	Depressions	Yes
PvC	Pittstown stony silt loam, 8 to 15 percent slopes	Stissing	10	Depressions	Yes
Pw	Podunk fine sandy loam	Rumney	8	Flood plains	Yes
Ra	Raynham silt loam	Raynham	80	Lake terraces	Yes
Ra	Raynham silt loam	Not named wet	10	Lake terraces	Yes
Ru	Rumney loam	Rumney	80	Flood plains	Yes
Ru	Rumney loam	Not named wet	5	Flood plains	Yes
Ru	Rumney loam	Saco variant	5	Flood plains	Yes
Sa	Saco silt loam	Saco	80	Flood plains	Yes
Sa	Saco silt loam	Limerick	8	Flood plains	Yes
Sa	Saco silt loam	Rumney	7	Flood plains	Yes
Sa	Saco silt loam	Saco variant	5	Flood plains	Yes
Sb	Saco variant mucky silt loam	Saco variant	75	Flood plains	Yes
Sb	Saco variant mucky silt loam	Limerick	5	Flood plains	Yes
Sb	Saco variant mucky silt loam	Not named wet	5	Flood plains	Yes
Sb	Saco variant mucky silt loam	Rumney	10	Flood plains	Yes
Sb	Saco variant mucky silt loam	Saco	5	Flood plains	Yes
SdA	Scio silt loam, 0 to 3 percent slopes	Not named wet	5	Lake terraces	Yes
SdB	Scio silt loam, 3 to 8 percent slopes	Raynham	7	Lake terraces	Yes
SgA	Stissing silt loam, 0 to 5 percent slopes	Stissing	80	Ground moraines	Yes
SgA	Stissing silt loam, 0 to 5 percent slopes	Not named wet	10	Depressions	Yes
ShA	Stissing stony silt loam, 0 to 3 percent slopes	Stissing	80	Ground moraines	Yes
ShA	Stissing stony silt loam, 0 to 3 percent slopes	Not named wet	10	Depressions	Yes
ShB	Stissing stony silt loam, 3 to 8 percent slopes	Stissing	80	Ground moraines	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
ShB	Stissing stony silt loam, 3 to 8 percent slopes	Not named wet	10	Depressions	Yes
SnA	Sunapee fine sandy loam, 0 to 3 percent slopes	Lyme	4	Depressions	Yes
SnA	Sunapee fine sandy loam, 0 to 3 percent slopes	Moosilauke	4	Depressions	Yes
SnB	Sunapee fine sandy loam, 3 to 8 percent slopes	Lyme	4	Depressions	Yes
SnB	Sunapee fine sandy loam, 3 to 8 percent slopes	Moosilauke	4	Depressions	Yes
SoB	Sunapee stony fine sandy loam, 3 to 8 percent slopes	Lyme	4	Depressions	Yes
SoB	Sunapee stony fine sandy loam, 3 to 8 percent slopes	Moosilauke	4	Depressions	Yes
SoC	Sunapee stony fine sandy loam, 8 to 15 percent slopes	Lyme	4	Depressions	Yes
SoC	Sunapee stony fine sandy loam, 8 to 15 percent slopes	Moosilauke	4	Depressions	Yes
Su	Sunday loamy sand	Rumney	5	Flood plains	Yes
Wn	Winooski silt loam	Limerick	7	Flood plains	Yes
BaA	Belgrade silt loam, 0 to 3 percent slopes	Binghamville	5	Lake terraces	Yes
BaB	Belgrade silt loam, 3 to 8 percent slopes	Binghamville	5	Lake terraces	Yes
Bg	Binghamville silt loam	Binghamville	90	Lake terraces	Yes
Bg	Binghamville silt loam	Not named	5	Lake terraces	Yes
BoA	Borohemists, nearly level	Borohemists	90	Bogs	Yes
BoA	Borohemists, nearly level	Chocorua	5	Bogs	Yes
BoA	Borohemists, nearly level	Greenwood	5	Bogs	Yes
BpA	Borohemists, ponded	Borohemists	90	Bogs	Yes
BpA	Borohemists, ponded	Greenwood	10	Bogs	Yes
CpB	Chatfield-Hollis-Canton complex, 3 to 8 percent slopes	Not named wet	5	Depressions	Yes
CpC	Chatfield-Hollis-Canton complex, 8 to 15 percent slopes	Not named wet	5	Depressions	Yes
CsB	Chatfield-Hollis complex, 3 to 8 percent slopes	Not named wet	3	Depressions	Yes
CsC	Chatfield-Hollis complex, 8 to 15 percent slopes	Not named wet	3	Depressions	Yes
CtD	Chatfield-Hollis-Rock outcrop complex, 15 to 35 percent slopes	Not named wet	5	Depressions	Yes
Cu	Chocorua mucky peat	Chocorua	90	Bogs	Yes
Cu	Chocorua mucky peat	Greenwood	3	Bogs	Yes
Cu	Chocorua mucky peat	Not named wet	4	Outwash terraces	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
Cu	Chocorua mucky peat	Scarboro	3	Outwash terraces	Yes
DeA	Deerfield loamy fine sand, 0 to 3 percent slopes	Pipestone	5	Outwash terraces	Yes
DeA	Deerfield loamy fine sand, 0 to 3 percent slopes	Saugatuck	5	Outwash terraces	Yes
DeB	Deerfield loamy fine sand, 3 to 8 percent slopes	Pipestone	5	Outwash terraces	Yes
DeB	Deerfield loamy fine sand, 3 to 8 percent slopes	Saugatuck	5	Outwash terraces	Yes
Gw	Greenwood mucky peat	Greenwood	95	Bogs	Yes
Gw	Greenwood mucky peat	Chocorua	5	Bogs	Yes
LeA	Leicester variant loam, 0 to 3 percent slopes	Leicester variant	90	Ground moraines	Yes
LeA	Leicester variant loam, 0 to 3 percent slopes	Not named	5	Depressions	Yes
LsA	Leicester variant stony loam, 0 to 3 percent slopes	Leicester variant	90	Ground moraines	Yes
LsA	Leicester variant stony loam, 0 to 3 percent slopes	Not named	5	Depressions	Yes
LtA	Leicester-Walpole complex, 0 to 3 percent slopes	Leicester	40	Ground moraines	Yes
LtA	Leicester-Walpole complex, 0 to 3 percent slopes	Walpole	35	Ground moraines	Yes
LtA	Leicester-Walpole complex, 0 to 3 percent slopes	Pipestone	6	Outwash terraces	Yes
LtA	Leicester-Walpole complex, 0 to 3 percent slopes	Ridgebury	7	Ground moraines	Yes
LtA	Leicester-Walpole complex, 0 to 3 percent slopes	Saugatuck	6	Outwash terraces	Yes
LtA	Leicester-Walpole complex, 0 to 3 percent slopes	Scarboro	6	Depressions	Yes
LtB	Leicester-Walpole complex, 3 to 8 percent slopes	Leicester	40	Ground moraines	Yes
LtB	Leicester-Walpole complex, 3 to 8 percent slopes	Walpole	35	Ground moraines	Yes
LtB	Leicester-Walpole complex, 3 to 8 percent slopes	Pipestone	6	Outwash terraces	Yes
LtB	Leicester-Walpole complex, 3 to 8 percent slopes	Ridgebury	7	Ground moraines	Yes
LtB	Leicester-Walpole complex, 3 to 8 percent slopes	Saugatuck	6	Outwash terraces	Yes
LtB	Leicester-Walpole complex, 3 to 8 percent slopes	Scarboro	6	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydic rating
LvA	Leicester-Walpole complex stony, 0 to 3 percent slopes	Leicester	40	Ground moraines	Yes
LvA	Leicester-Walpole complex stony, 0 to 3 percent slopes	Walpole	35	Ground moraines	Yes
LvA	Leicester-Walpole complex stony, 0 to 3 percent slopes	Pipestone	6	Outwash terraces	Yes
LvA	Leicester-Walpole complex stony, 0 to 3 percent slopes	Ridgebury	7	Ground moraines	Yes
LvA	Leicester-Walpole complex stony, 0 to 3 percent slopes	Saugatuck	6	Outwash terraces	Yes
LvA	Leicester-Walpole complex stony, 0 to 3 percent slopes	Scarboro	6	Depressions	Yes
LvB	Leicester-Walpole complex stony, 3 to 8 percent slopes	Leicester	40	Ground moraines	Yes
LvB	Leicester-Walpole complex stony, 3 to 8 percent slopes	Walpole	35	Ground moraines	Yes
LvB	Leicester-Walpole complex stony, 3 to 8 percent slopes	Pipestone	6	Outwash terraces	Yes
LvB	Leicester-Walpole complex stony, 3 to 8 percent slopes	Ridgebury	7	Ground moraines	Yes
LvB	Leicester-Walpole complex stony, 3 to 8 percent slopes	Saugatuck	6	Outwash terraces	Yes
LvB	Leicester-Walpole complex stony, 3 to 8 percent slopes	Scarboro	6	Depressions	Yes
MtB	Montauk stony fine sandy loam, 3 to 8 percent slopes	Ridgebury	5	Depressions	Yes
MtC	Montauk stony fine sandy loam, 8 to 15 percent slopes	Ridgebury	5	Depressions	Yes
PfB	Paxton stony fine sandy loam, 3 to 8 percent slopes	Ridgebury	5	Depressions	Yes
PhB	Pennichuck channery fine sandy loam, 3 to 8 percent slopes	Leicester variant	2	Depressions	Yes
PhC	Pennichuck channery fine sandy loam, 8 to 15 percent slopes	Leicester variant	2	Depressions	Yes
PiA	Pipestone loamy sand, 0 to 3 percent slopes	Pipestone	90	Outwash terraces	Yes
PiA	Pipestone loamy sand, 0 to 3 percent slopes	Saugatuck	5	Outwash terraces	Yes
PiB	Pipestone loamy sand, 3 to 8 percent slopes	Pipestone	90	Outwash terraces	Yes
PiB	Pipestone loamy sand, 3 to 8 percent slopes	Saugatuck	5	Outwash terraces	Yes
PtA	Pittstown variant loam, 0 to 3 percent slopes	Leicester variant	5	Depressions	Yes
PtB	Pittstown variant loam, 3 to 8 percent slopes	Leicester variant	5	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydic rating
Pu	Pootatuck fine sandy loam	Rippowam	5	Flood plains	Yes
RbA	Ridgebury loam, 0 to 8 percent slopes	Ridgebury	85	Depressions	Yes
RbA	Ridgebury loam, 0 to 8 percent slopes	Leicester	3	Ground moraines	Yes
RbA	Ridgebury loam, 0 to 8 percent slopes	Not named	3	Ground moraines	Yes
RbA	Ridgebury loam, 0 to 8 percent slopes	Scarboro	3	Outwash terraces	Yes
RbA	Ridgebury loam, 0 to 8 percent slopes	Walpole	3	Ground moraines	Yes
ReA	Ridgebury stony loam, 0 to 3 percent slopes	Ridgebury	80	Depressions	Yes
ReA	Ridgebury stony loam, 0 to 3 percent slopes	Leicester	5	Ground moraines	Yes
ReA	Ridgebury stony loam, 0 to 3 percent slopes	Scarboro	5	Outwash terraces	Yes
ReA	Ridgebury stony loam, 0 to 3 percent slopes	Wapole	5	Ground moraines	Yes
ReB	Ridgebury stony loam, 3 to 8 percent slopes	Ridgebury	85	Depressions	Yes
ReB	Ridgebury stony loam, 3 to 8 percent slopes	Leicester	5	Ground moraines	Yes
ReB	Ridgebury stony loam, 3 to 8 percent slopes	Walpole	5	Ground moraines	Yes
Rp	Rippowam fine sandy loam	Rippowam	90	Flood plains	Yes
Rp	Rippowam fine sandy loam	Saco variant	5	Flood plains	Yes
Sm	Saco variant silt loam	Saco variant	90	Flood plains	Yes
Sm	Saco variant silt loam	Rippowam	5	Flood plains	Yes
Sn	Saugatuck loamy sand	Saugatuck	90	Outwash terraces	Yes
Sn	Saugatuck loamy sand	Pipestone	5	Outwash terraces	Yes
Sn	Saugatuck loamy sand	Scarboro	5	Depressions	Yes
So	Scarboro mucky loamy sand	Scarboro	90	Depressions	Yes
So	Scarboro mucky loamy sand	Chocorua	5	Bogs	Yes
So	Scarboro mucky loamy sand	Pipestone	2	Outwash terraces	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
So	Scarboro mucky loamy sand	Saugatuck	3	Outwash terraces	Yes
Sr	Scarboro stony mucky loamy sand	Scarboro	90	Depressions	Yes
Sr	Scarboro stony mucky loamy sand	Chocorua	4	Bogs	Yes
Sr	Scarboro stony mucky loamy sand	Leicester	2	Ground moraines	Yes
Sr	Scarboro stony mucky loamy sand	Ridgebury	2	Ground moraines	Yes
Sr	Scarboro stony mucky loamy sand	Walpole	2	Ground moraines	Yes
SsA	Scituate fine sandy loam, 0 to 3 percent slopes	Leicester	7	Depressions	Yes
SsA	Scituate fine sandy loam, 0 to 3 percent slopes	Walpole	8	Depressions	Yes
StA	Scituate stony fine sandy loam, 0 to 3 percent slopes	Leicester	5	Depressions	Yes
StA	Scituate stony fine sandy loam, 0 to 3 percent slopes	Walpole	5	Depressions	Yes
StB	Scituate stony fine sandy loam, 3 to 8 percent slopes	Leicester	5	Depressions	Yes
StB	Scituate stony fine sandy loam, 3 to 8 percent slopes	Walpole	5	Depressions	Yes
StC	Scituate stony fine sandy loam, 8 to 15 percent slopes	Leicester	8	Depressions	Yes
StC	Scituate stony fine sandy loam, 8 to 15 percent slopes	Walpole	7	Depressions	Yes
WoA	Woodbridge loam, 0 to 3 percent slopes	Ridgebury	5	Depressions	Yes
WvB	Woodbridge stony loam, 3 to 8 percent slopes	Ridgebury	5	Depressions	Yes
15	Searsport muck	Searsport	90	Outwash terraces	Yes
15	Searsport muck	Chocorua	5	Bogs	Yes
15	Searsport muck	Naumburg	5	Outwash terraces	Yes
28B	Madawaska fine sandy loam, 0 to 5 percent slopes	Not named wet	10	Lake terraces	Yes
57B	Becket stony fine sandy loam, 3 to 8 percent slopes	Pillsbury	5	Depressions	Yes
57C	Becket stony fine sandy loam, 8 to 15 percent slopes	Pillsbury	5	Depressions	Yes
77B	Marlow stony loam, 3 to 8 percent slopes	Pillsbury	5	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
79B	Peru stony loam, 0 to 8 percent slopes	Pillsbury	5	Depressions	Yes
79C	Peru stony loam, 8 to 15 percent slopes	Pillsbury	5	Depressions	Yes
104	Podunk fine sandy loam	Rumney	5	Flood plains	Yes
105	Rumney loam	Rumney	80	Flood plains	Yes
105	Rumney loam	Not named wet	10	Flood plains	Yes
160B	Tunbridge-Lyman-Monadnock complex, stony, 3 to 8 percent slopes	Not named wet	3	Depressions	Yes
160C	Tunbridge-Lyman-Monadnock complex, stony, 8 to 15 percent slopes	Not named wet	3	Depressions	Yes
161C	Lyman-Tunbridge-Rock outcrop complex, 3 to 15 percent slopes	Not named wet	3	Depressions	Yes
161D	Lyman-Tunbridge-Rock outcrop complex, 15 to 35 percent slopes	Not named wet	4	Depressions	Yes
197	Borohemists, ponded	Borohemists	80	Bogs	Yes
197	Borohemists, ponded	Chocorua	10	Bogs	Yes
197	Borohemists, ponded	Greenwood	10	Bogs	Yes
214A	Naumburg fine sandy loam, 0 to 3 percent slopes	Naumburg	90	Outwash terraces	Yes
214B	Naumburg fine sandy loam, 3 to 8 percent slopes	Naumburg	85	Outwash terraces	Yes
246B	Lyme loam, 0 to 5 percent slopes	Lyme	80	Depressions	Yes
246B	Lyme loam, 0 to 5 percent slopes	Naumburg	5	Depressions	Yes
246B	Lyme loam, 0 to 5 percent slopes	Pillsbury	10	Depressions	Yes
246B	Lyme loam, 0 to 5 percent slopes	Searsport	5	Beach plains	Yes
247B	Lyme stony loam, 0 to 5 percent slopes	Lyme	80	Ground moraines	Yes
247B	Lyme stony loam, 0 to 5 percent slopes	Naumburg	5	Depressions	Yes
247B	Lyme stony loam, 0 to 5 percent slopes	Pillsbury	10	Depressions	Yes
247B	Lyme stony loam, 0 to 5 percent slopes	Searsport	5	Depressions	Yes
295	Greenwood mucky peat	Greenwood	90	Bogs	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
295	Greenwood mucky peat	Borochemists	5	Bogs	Yes
295	Greenwood mucky peat	Chocorua	5	Bogs	Yes
395	Chocorua mucky peat	Chocorua	85	Bogs	Yes
395	Chocorua mucky peat	Borochemists	3	Bogs	Yes
395	Chocorua mucky peat	Greenwood	4	Bogs	Yes
395	Chocorua mucky peat	Ossipee	4	Bogs	Yes
395	Chocorua mucky peat	Searsport	4	Outwash terraces	Yes
495	Ossipee peat	Ossipee	85	Bogs	Yes
495	Ossipee peat	Borochemists	3	Bogs	Yes
495	Ossipee peat	Chocorua	4	Bogs	Yes
495	Ossipee peat	Greenwood	4	Bogs	Yes
495	Ossipee peat	Searsport	4	Depressions	Yes
549	Peacham stony muck	Peacham	85	Depressions	Yes
549	Peacham stony muck	Chocorua	3	Bogs	Yes
549	Peacham stony muck	Lyme	3	Ground moraines	Yes
549	Peacham stony muck	Ossipee	3	Bogs	Yes
549	Peacham stony muck	Pillsbury	3	Ground moraines	Yes
549	Peacham stony muck	Searsport	3	Outwash terraces	Yes
558B	Skerry fine sandy loam, 3 to 8 percent slopes	Lyme	4	Ground moraines	Yes
558B	Skerry fine sandy loam, 3 to 8 percent slopes	Pillsbury	4	Ground moraines	Yes
559B	Skerry stony fine sandy loam, 0 to 8 percent slopes	Lyme	4	Depressions	Yes
559B	Skerry stony fine sandy loam, 0 to 8 percent slopes	Pillsbury	4	Depressions	Yes
559C	Skerry stony fine sandy loam, 8 to 15 percent slopes	Lyme	5	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
613A	Croghan loamy fine sand, 0 to 3 percent slopes	Naumburg	10	Outwash terraces	Yes
613B	Croghan loamy fine sand, 3 to 8 percent slopes	Naumburg	10	Outwash terraces	Yes
646B	Pillsbury loam, 0 to 5 percent slopes	Pillsbury	80	Depressions	Yes
646B	Pillsbury loam, 0 to 5 percent slopes	Lyme	7	Depressions	Yes
646B	Pillsbury loam, 0 to 5 percent slopes	Peacham	7	Depressions	Yes
647B	Pillsbury stony loam, 0 to 5 percent slopes	Pillsbury	80	Depressions	Yes
647B	Pillsbury stony loam, 0 to 5 percent slopes	Lyme	7	Depressions	Yes
647B	Pillsbury stony loam, 0 to 5 percent slopes	Peacham	7	Depressions	Yes
214B	Naumburg loamy sand, 0 to 8 percent slopes	Naumburg	85	Depressions	Yes
395A	Chocorua mucky peat, 0 to 3 percent slopes	Chocorua	85	Bogs	Yes
409A	Limerick silt loam, cool, sandy substratum, 0 to 3 percent slopes, frequently flooded	Limerick, cool, sandy substratum	85	Flood plains	Yes
435A	Raynham silt loam, cool, sandy substratum, 0 to 3 percent slopes	Raynham, cool, sandy substratum	85	Lake terraces	Yes
494A	Ossipee mucky peat, ponded, 0 to 3 percent slopes	Ossipee	85	Bogs	Yes
646B	Pillsbury fine sandy loam, 0 to 8 percent slopes	Pillsbury	85	Depressions	Yes
647A	Pillsbury fine sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	85	Depressions	Yes
647B	Pillsbury fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	85	Depressions	Yes
895A	Bucksport mucky peat, 0 to 3 percent slopes	Bucksport	85	Bogs	Yes
978A	Leicester-Moosilauke fine sandy loams, cool, 0 to 3 percent slopes, very stony	Leicester, cool	60	Depressions	Yes
978A	Leicester-Moosilauke fine sandy loams, cool, 0 to 3 percent slopes, very stony	Moosilauke	30	Depressions	Yes
978B	Leicester-Moosilauke fine sandy loams, cool, 3 to 8 percent slopes, very stony	Leicester, cool	55	Depressions	Yes
978B	Leicester-Moosilauke fine sandy loams, cool, 3 to 8 percent slopes, very stony	Moosilauke	30	Depressions	Yes
979B	Leicester-Pillsbury fine sandy loams association, cool, gently sloping, very stony	Leicester, cool	50	Depressions	Yes
979B	Leicester-Pillsbury fine sandy loams association, cool, gently sloping, very stony	Pillsbury	30	Depressions	Yes
984A	Whitman loam, cool, 0 to 3 percent slopes, very stony	Whitman, cool	85	Depressions	Yes
14B	Sheepscot cobbly very fine sandy loam, 1 to 8 percent slopes	Naumburg	3	Outwash terraces	Yes
14B	Sheepscot cobbly very fine sandy loam, 1 to 8 percent slopes	Grange	2	Outwash terraces	Yes
15A	Searsport mucky peat, 0 to 3 percent slopes	Pondicherry	10	Depressions	Yes
15A	Searsport mucky peat, 0 to 3 percent slopes	Pemi	5	Lake terraces	Yes
15A	Searsport mucky peat, 0 to 3 percent slopes	Naumburg	5	Outwash terraces	Yes
15A	Searsport mucky peat, 0 to 3 percent slopes	Searsport	75	Outwash terraces	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
28A	Madawaska very fine sandy loam, 0 to 3 percent slopes	Grange	4	Outwash terraces	Yes
28A	Madawaska very fine sandy loam, 0 to 3 percent slopes	Searsport	2	Outwash terraces	Yes
28B	Madawaska very fine sandy loam, 3 to 8 percent slopes	Grange	4	Outwash terraces	Yes
28B	Madawaska very fine sandy loam, 3 to 8 percent slopes	Searsport	2	Outwash terraces	Yes
36E	Adams loamy sand, 15 to 60 percent slopes	Searsport	2	Outwash terraces	Yes
54B	Hermon sandy loam, 3 to 8 percent slopes	Moosilauke	2	Ground moraines	Yes
55B	Hermon sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	2	Ground moraines	Yes
56B	Becket fine sandy loam, 3 to 8 percent slopes	Pillsbury	1	Ground moraines	Yes
56C	Becket fine sandy loam, 8 to 15 percent slopes	Pillsbury	1	Ground moraines	Yes
57B	Becket fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	1	Ground moraines	Yes
57C	Becket fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	1	Ground moraines	Yes
57D	Becket fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	1	Ground moraines	Yes
58B	Waumbek sandy loam, 3 to 8 percent slopes	Moosilauke	5	Ground moraines	Yes
58C	Waumbek sandy loam, 8 to 15 percent slopes	Moosilauke	5	Ground moraines	Yes
59B	Waumbek sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
59C	Waumbek sandy loam, 8 to 15 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
59D	Waumbek sandy loam, 15 to 25 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
61B	Tunbridge-Lyman-Rock outcrop complex, 3 to 8 percent slopes	Unnamed pd	5	Ground moraines	Yes
61B	Tunbridge-Lyman-Rock outcrop complex, 3 to 8 percent slopes	Unnamed vpd	2	Ground moraines	Yes
61C	Tunbridge-Lyman-Rock outcrop complex, 8 to 15 percent slopes	Unnamed pd	5	Ground moraines	Yes
61C	Tunbridge-Lyman-Rock outcrop complex, 8 to 15 percent slopes	Unnamed vpd	1	Ground moraines	Yes
61D	Tunbridge-Lyman-Rock outcrop complex, 15 to 25 percent slopes	Unnamed pd	5	Ground moraines	Yes
61D	Tunbridge-Lyman-Rock outcrop complex, 15 to 25 percent slopes	Unnamed vpd	1	Ground moraines	Yes
61E	Tunbridge-Lyman-Rock outcrop complex, 25 to 35 percent slopes	Unnamed pd	5	Ground moraines	Yes
61E	Tunbridge-Lyman-Rock outcrop complex, 25 to 35 percent slopes	Unnamed vpd	1	Ground moraines	Yes
72B	Berkshire very fine sandy loam, 3 to 8 percent slopes	Lyme	2	Ground moraines	Yes
73B	Berkshire very fine sandy loam, 3 to 8 percent slopes, very stony	Lyme	2	Ground moraines	Yes
73B	Berkshire very fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	2	Ground moraines	Yes
73C	Berkshire very fine sandy loam, 8 to 15 percent slopes, very stony	Lyme	2	Ground moraines	Yes
73C	Berkshire very fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	2	Ground moraines	Yes
76B	Marlow gravelly fine sandy loam, 3 to 8 percent slopes	Pillsbury	3	Ground moraines	Yes
76C	Marlow gravelly fine sandy loam, 8 to 15 percent slopes	Pillsbury	3	Ground moraines	Yes
76D	Marlow gravelly fine sandy loam, 15 to 25 percent slopes	Pillsbury	3	Ground moraines	Yes
77B	Marlow gravelly fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
77C	Marlow gravelly fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
77D	Marlow gravelly fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
77E	Marlow gravelly fine sandy loam, 25 to 35 percent slopes, very stony	Pillsbury	2	Ground moraines	Yes
78B	Peru fine sandy loam, 3 to 8 percent slopes	Pillsbury	3	Ground moraines	Yes
79B	Peru fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
79C	Peru fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
79D	Peru fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
105A	Rumney fine sandy loam, 0 to 2 percent slopes, frequently flooded	Rumney	85	Flood plains	Yes
105A	Rumney fine sandy loam, 0 to 2 percent slopes, frequently flooded	Charles	2	Flood plains	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydic rating
105A	Rumney fine sandy loam, 0 to 2 percent slopes, frequently flooded	Medomak	2	Flood plains	Yes
105A	Rumney fine sandy loam, 0 to 2 percent slopes, frequently flooded	Cohas	2	Flood plains	Yes
105A	Rumney fine sandy loam, 0 to 2 percent slopes, frequently flooded	Wonsqueak	1	Swamps	Yes
105A	Rumney fine sandy loam, 0 to 2 percent slopes, frequently flooded	Pondicherry	1	Depressions	Yes
142B	Monadnock fine sandy loam, 3 to 8 percent slopes	Lyme	2	Ground moraines	Yes
142C	Monadnock fine sandy loam, 8 to 15 percent slopes	Lyme	2	Ground moraines	Yes
142D	Monadnock fine sandy loam, 15 to 25 percent slopes	Lyme	2	Ground moraines	Yes
143B	Monadnock fine sandy loam, 3 to 8 percent slopes, very stony	Lyme	2	Ground moraines	Yes
143C	Monadnock fine sandy loam, 8 to 15 percent slopes, very stony	Lyme	2	Ground moraines	Yes
143D	Monadnock fine sandy loam, 15 to 25 percent slopes, very stony	Lyme	2	Ground moraines	Yes
143E	Monadnock fine sandy loam, 25 to 35 percent slopes, very stony	Lyme	2	Ground moraines	Yes
145C	Monadnock fine sandy loam, 8 to 15 percent slopes, extremely bouldery	Lyme	2	Ground moraines	Yes
168B	Sunapee fine sandy loam, 3 to 8 percent slopes	Lyme	5	Ground moraines	Yes
168C	Sunapee fine sandy loam, 8 to 15 percent slopes	Lyme	5	Ground moraines	Yes
169B	Sunapee fine sandy loam, 3 to 8 percent slopes, very stony	Lyme	5	Ground moraines	Yes
169C	Sunapee fine sandy loam, 8 to 15 percent slopes, very stony	Lyme	5	Ground moraines	Yes
169D	Sunapee fine sandy loam, 15 to 25 percent slopes, very stony	Lyme	3	Ground moraines	Yes
169D	Sunapee fine sandy loam, 15 to 25 percent slopes, very stony	Moosilauke	2	Ground moraines	Yes
209A	Charles silt loam, 0 to 2 percent slopes, frequently flooded	Charles	85	Flood plains	Yes
209A	Charles silt loam, 0 to 2 percent slopes, frequently flooded	Rumney	5	Flood plains	Yes
209A	Charles silt loam, 0 to 2 percent slopes, frequently flooded	Medomak	2	Flood plains	Yes
209A	Charles silt loam, 0 to 2 percent slopes, frequently flooded	Wonsqueak	2	Swamps	Yes
214A	Naumburg fine sandy loam, 0 to 3 percent slopes	Naumburg	85	Outwash terraces	Yes
214A	Naumburg fine sandy loam, 0 to 3 percent slopes	Grange	2	Outwash terraces	Yes
214A	Naumburg fine sandy loam, 0 to 3 percent slopes	Pemi	1	Lake terraces	Yes
214A	Naumburg fine sandy loam, 0 to 3 percent slopes	Searsport	2	Outwash terraces	Yes
214A	Naumburg fine sandy loam, 0 to 3 percent slopes	Pondicherry	1	Depressions	Yes
214B	Naumburg fine sandy loam, 3 to 8 percent slopes	Naumburg	85	Outwash terraces	Yes
214B	Naumburg fine sandy loam, 3 to 8 percent slopes	Grange	2	Outwash terraces	Yes
214B	Naumburg fine sandy loam, 3 to 8 percent slopes	Pemi	1	Lake terraces	Yes
214B	Naumburg fine sandy loam, 3 to 8 percent slopes	Searsport	2	Outwash terraces	Yes
214B	Naumburg fine sandy loam, 3 to 8 percent slopes	Pondicherry	1	Depressions	Yes
224C	Bemis silt loam, 8 to 15 percent slopes, very stony	Bemis	85	Ground moraines	Yes
224C	Bemis silt loam, 8 to 15 percent slopes, very stony	Unnamed vpd	5	Ground moraines	Yes
246B	Lyme fine sandy loam, 3 to 8 percent slopes	Lyme	85	Ground moraines	Yes
246B	Lyme fine sandy loam, 3 to 8 percent slopes	Moosilauke	3	Ground moraines	Yes
246B	Lyme fine sandy loam, 3 to 8 percent slopes	Pillsbury	2	Ground moraines	Yes
246B	Lyme fine sandy loam, 3 to 8 percent slopes	Peacham	2	Ground moraines	Yes
246B	Lyme fine sandy loam, 3 to 8 percent slopes	Wonsqueak	1	Swamps	Yes
247A	Lyme fine sandy loam, 0 to 3 percent slopes, very stony	Lyme	85	Ground moraines	Yes
247A	Lyme fine sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	2	Ground moraines	Yes
247A	Lyme fine sandy loam, 0 to 3 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
247A	Lyme fine sandy loam, 0 to 3 percent slopes, very stony	Peacham	2	Ground moraines	Yes
247A	Lyme fine sandy loam, 0 to 3 percent slopes, very stony	Wonsqueak	1	Swamps	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydic rating
247B	Lyme fine sandy loam, 3 to 8 percent slopes, very stony	Lyme	85	Ground moraines	Yes
247B	Lyme fine sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
247B	Lyme fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	2	Ground moraines	Yes
247B	Lyme fine sandy loam, 3 to 8 percent slopes, very stony	Peacham	2	Ground moraines	Yes
247B	Lyme fine sandy loam, 3 to 8 percent slopes, very stony	Wonsqueak	1	Swamps	Yes
247C	Lyme fine sandy loam, 8 to 15 percent slopes, very stony	Lyme	85	Ground moraines	Yes
247C	Lyme fine sandy loam, 8 to 15 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
247C	Lyme fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	2	Ground moraines	Yes
247C	Lyme fine sandy loam, 8 to 15 percent slopes, very stony	Peacham	2	Ground moraines	Yes
247C	Lyme fine sandy loam, 8 to 15 percent slopes, very stony	Wonsqueak	1	Swamps	Yes
307A	Lovewell very fine sandy loam, 0 to 3 percent slopes, frequently flooded	Charles	3	Flood plains	Yes
307A	Lovewell very fine sandy loam, 0 to 3 percent slopes, frequently flooded	Medomak	2	Flood plains	Yes
373C	Berkshire very fine sandy loam, 8 to 15 percent slopes, extremely bouldery	Pillsbury	2	Ground moraines	Yes
373C	Berkshire very fine sandy loam, 8 to 15 percent slopes, extremely bouldery	Lyme	2	Ground moraines	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently	Bucksport	2	Swamps	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently	Charles	2	Flood plains	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently	Rumney	2	Flood plains	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently	Grange	2	Outwash terraces	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently	Cohas	2	Flood plains	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently	Medomak	85	Flood plains	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently	Pondicherry	5	Depressions	Yes
414A	Moosilauke loam, 0 to 3 percent slopes	Moosilauke	85	Ground moraines	Yes
414A	Moosilauke loam, 0 to 3 percent slopes	Lyme	5	Ground moraines	Yes
414A	Moosilauke loam, 0 to 3 percent slopes	Peacham	5	Ground moraines	Yes
414B	Moosilauke loam, 3 to 8 percent slopes	Moosilauke	85	Ground moraines	Yes
414B	Moosilauke loam, 3 to 8 percent slopes	Lyme	5	Ground moraines	Yes
414B	Moosilauke loam, 3 to 8 percent slopes	Peacham	5	Ground moraines	Yes
415A	Moosilauke loam, 0 to 3 percent slopes, very stony	Moosilauke	85	Ground moraines	Yes
415A	Moosilauke loam, 0 to 3 percent slopes, very stony	Lyme	5	Ground moraines	Yes
415A	Moosilauke loam, 0 to 3 percent slopes, very stony	Peacham	5	Ground moraines	Yes
415B	Moosilauke loam, 3 to 8 percent slopes, very stony	Peacham	5	Ground moraines	Yes
415B	Moosilauke loam, 3 to 8 percent slopes, very stony	Moosilauke	85	Ground moraines	Yes
415B	Moosilauke loam, 3 to 8 percent slopes, very stony	Lyme	5	Ground moraines	Yes
415C	Moosilauke loam, 8 to 15 percent slopes, very stony	Moosilauke	85	Ground moraines	Yes
415C	Moosilauke loam, 8 to 15 percent slopes, very stony	Lyme	5	Ground moraines	Yes
415C	Moosilauke loam, 8 to 15 percent slopes, very stony	Peacham	5	Ground moraines	Yes
433A	Grange silt loam, 0 to 5 percent slopes	Grange	85	Outwash terraces	Yes
433A	Grange silt loam, 0 to 5 percent slopes	Pemi	5	Lake terraces	Yes
433A	Grange silt loam, 0 to 5 percent slopes	Wonsqueak	3	Swamps	Yes
501A	Abenaki very fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Cohas	2	Flood plains	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
501A	Abenaki very fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Medomak	2	Flood plains	Yes
504A	Metallak very fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Charles	3	Flood plains	Yes
504A	Metallak very fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Cohas	3	Flood plains	Yes
504A	Metallak very fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Rumney	2	Flood plains	Yes
504A	Metallak very fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Medomak	2	Flood plains	Yes
505A	Cohas loam, 0 to 2 percent slopes, occasionally flooded	Cohas	80	Flood plains	Yes
505A	Cohas loam, 0 to 2 percent slopes, occasionally flooded	Charles	5	Flood plains	Yes
505A	Cohas loam, 0 to 2 percent slopes, occasionally flooded	Rumney	3	Flood plains	Yes
505A	Cohas loam, 0 to 2 percent slopes, occasionally flooded	Medomak	2	Flood plains	Yes
549A	Peacham muck, 0 to 5 percent slopes, very stony	Cabot	5	Knolls	Yes
549A	Peacham muck, 0 to 5 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
549A	Peacham muck, 0 to 5 percent slopes, very stony	Peacham	75	Ground moraines	Yes
549A	Peacham muck, 0 to 5 percent slopes, very stony	Bucksport	5	Swamps	Yes
549A	Peacham muck, 0 to 5 percent slopes, very stony	Wonsqueak	10	Swamps	Yes
558B	Skerry fine sandy loam, 3 to 8 percent slopes	Pillsbury	4	Ground moraines	Yes
558C	Skerry fine sandy loam, 8 to 15 percent slopes	Pillsbury	3	Ground moraines	Yes
558D	Skerry fine sandy loam, 15 to 25 percent slopes	Pillsbury	3	Ground moraines	Yes
559B	Skerry fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	4	Ground moraines	Yes
559C	Skerry fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
559D	Skerry fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
560B	Tunbridge-Plaisted-Lyman complex, 3 to 8 percent slopes	Cabot	3	Depressions	Yes
560B	Tunbridge-Plaisted-Lyman complex, 3 to 8 percent slopes	Peacham	2	Ground moraines	Yes
560C	Tunbridge-Plaisted-Lyman complex, 8 to 15 percent slopes	Cabot	3	Hills	Yes
560D	Tunbridge-Plaisted-Lyman complex, 15 to 25 percent slopes	Cabot	3	Hills	Yes
560E	Tunbridge-Plaisted-Lyman complex, 25 to 35 percent slopes	Cabot	3	Hills	Yes
560E	Tunbridge-Plaisted-Lyman complex, 25 to 35 percent slopes	Peacham	2	Ground moraines	Yes
561B	Tunbridge-Plaisted-Lyman complex, 3 to 8 percent slopes, very stony	Cabot	3	Knolls	Yes
561B	Tunbridge-Plaisted-Lyman complex, 3 to 8 percent slopes, very stony	Peacham	2	Ground moraines	Yes
561C	Tunbridge-Plaisted-Lyman complex, 8 to 15 percent slopes, very stony	Cabot	3	Hills	Yes
561C	Tunbridge-Plaisted-Lyman complex, 8 to 15 percent slopes, very stony	Peacham	2	Ground moraines	Yes
563B	Plaisted very fine sandy loam, 3 to 8 percent slopes	Cabot	5	Depressions	Yes
563C	Plaisted very fine sandy loam, 8 to 15 percent slopes	Cabot	3	Hills	Yes
564B	Plaisted very fine sandy loam, 3 to 8 percent slopes, very stony	Cabot	5	Knolls	Yes
564C	Plaisted very fine sandy loam, 8 to 15 percent slopes, very stony	Cabot	3	Hills	Yes
564D	Plaisted very fine sandy loam, 15 to 25 percent slopes, very stony	Cabot	2	Hills	Yes
564E	Plaisted very fine sandy loam, 25 to 35 percent slopes, very stony	Cabot	3	Hills	Yes
566B	Howland silt loam, 3 to 8 percent slopes	Cabot	5	Depressions	Yes
566C	Howland silt loam, 8 to 15 percent slopes	Cabot	5	Hills	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
566D	Howland silt loam, 15 to 25 percent slopes	Cabot	3	Hills	Yes
567B	Howland silt loam, 3 to 8 percent slopes, very stony	Cabot	5	Knolls	Yes
567C	Howland silt loam, 8 to 15 percent slopes, very stony	Cabot	5	Hills	Yes
567D	Howland silt loam, 15 to 25 percent slopes, very stony	Cabot	3	Hills	Yes
572B	Bangor silt loam, 3 to 8 percent slopes	Cabot	3	Depressions	Yes
572C	Bangor silt loam, 8 to 15 percent slopes	Cabot	3	Hills	Yes
573B	Bangor silt loam, 3 to 8 percent slopes, very stony	Cabot	3	Knolls	Yes
573C	Bangor silt loam, 8 to 15 percent slopes, very stony	Cabot	3	Hills	Yes
573D	Bangor silt loam, 15 to 25 percent slopes, very stony	Cabot	3	Hills	Yes
573E	Bangor silt loam, 25 to 35 percent slopes, very stony	Cabot	2	Hills	Yes
578B	Dixmont very fine sandy loam, 3 to 8 percent slopes	Cabot	3	Depressions	Yes
578C	Dixmont very fine sandy loam, 8 to 15 percent slopes	Cabot	3	Hills	Yes
579B	Dixmont very fine sandy loam, 3 to 8 percent slopes, very stony	Cabot	3	Knolls	Yes
579C	Dixmont very fine sandy loam, 8 to 15 percent slopes, very stony	Cabot	3	Hills	Yes
579D	Dixmont very fine sandy loam, 15 to 25 percent slopes, very stony	Cabot	2	Hills	Yes
589A	Cabot gravelly silt loam, 0 to 3 percent slopes	Cabot	85	Knolls	Yes
589A	Cabot gravelly silt loam, 0 to 3 percent slopes	Grange	1	Outwash terraces	Yes
589A	Cabot gravelly silt loam, 0 to 3 percent slopes	Peacham	5	Ground moraines	Yes
589A	Cabot gravelly silt loam, 0 to 3 percent slopes	Wonsqueak	2	Swamps	Yes
589B	Cabot gravelly silt loam, 3 to 8 percent slopes	Cabot	85	Depressions	Yes
589B	Cabot gravelly silt loam, 3 to 8 percent slopes	Grange	1	Outwash terraces	Yes
589B	Cabot gravelly silt loam, 3 to 8 percent slopes	Peacham	5	Ground moraines	Yes
589B	Cabot gravelly silt loam, 3 to 8 percent slopes	Wonsqueak	2	Swamps	Yes
589C	Cabot gravelly silt loam, 8 to 15 percent slopes	Cabot	85	Hills	Yes
589C	Cabot gravelly silt loam, 8 to 15 percent slopes	Peacham	5	Ground moraines	Yes
590A	Cabot gravelly silt loam, 0 to 3 percent slopes, very stony	Cabot	75	Knolls	Yes
590A	Cabot gravelly silt loam, 0 to 3 percent slopes, very stony	Grange	1	Outwash terraces	Yes
590A	Cabot gravelly silt loam, 0 to 3 percent slopes, very stony	Peacham	5	Ground moraines	Yes
590A	Cabot gravelly silt loam, 0 to 3 percent slopes, very stony	Wonsqueak	2	Swamps	Yes
590B	Cabot gravelly silt loam, 3 to 8 percent slopes, very stony	Cabot	85	Knolls	Yes
590B	Cabot gravelly silt loam, 3 to 8 percent slopes, very stony	Peacham	5	Ground moraines	Yes
590B	Cabot gravelly silt loam, 3 to 8 percent slopes, very stony	Wonsqueak	2	Swamps	Yes
590C	Cabot gravelly silt loam, 8 to 15 percent slopes, very stony	Cabot	82	Hills	Yes
590C	Cabot gravelly silt loam, 8 to 15 percent slopes, very stony	Peacham	5	Ground moraines	Yes
590C	Cabot gravelly silt loam, 8 to 15 percent slopes, very stony	Wonsqueak	1	Swamps	Yes
600	Endoaquents, loamy	Endoaquents, loamy	95	Ground moraines	Yes
600	Endoaquents, loamy	Lyme	3	Ground moraines	Yes
600	Endoaquents, loamy	Moosilauke	2	Ground moraines	Yes
604A	Podunk fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Charles	3	Flood plains	Yes
604A	Podunk fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Rumney	5	Flood plains	Yes
613B	Croghan loamy fine sand, 1 to 8 percent slopes	Naumburg	5	Outwash terraces	Yes
632A	Nicholville very fine sandy loam, 0 to 3 percent slopes	Pemi	5	Lake terraces	Yes
632B	Nicholville very fine sandy loam, 3 to 8 percent slopes	Pemi	5	Lake terraces	Yes
633A	Pemi silt loam, 0 to 5 percent slopes	Pemi	85	Lake terraces	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
633A	Pemi silt loam, 0 to 5 percent slopes	Grange	5	Outwash terraces	Yes
633A	Pemi silt loam, 0 to 5 percent slopes	Wonsqueak	5	Swamps	Yes
646A	Pillsbury sandy loam, 0 to 3 percent slopes	Pillsbury	85	Ground moraines	Yes
646A	Pillsbury sandy loam, 0 to 3 percent slopes	Moosilauke	3	Ground moraines	Yes
646A	Pillsbury sandy loam, 0 to 3 percent slopes	Peacham	3	Ground moraines	Yes
646B	Pillsbury sandy loam, 3 to 8 percent slopes	Pillsbury	85	Ground moraines	Yes
646B	Pillsbury sandy loam, 3 to 8 percent slopes	Moosilauke	3	Ground moraines	Yes
646B	Pillsbury sandy loam, 3 to 8 percent slopes	Peacham	3	Ground moraines	Yes
646C	Pillsbury sandy loam, 8 to 15 percent slopes	Pillsbury	85	Ground moraines	Yes
646C	Pillsbury sandy loam, 8 to 15 percent slopes	Moosilauke	3	Ground moraines	Yes
646C	Pillsbury sandy loam, 8 to 15 percent slopes	Peacham	3	Ground moraines	Yes
647A	Pillsbury sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	85	Ground moraines	Yes
647A	Pillsbury sandy loam, 0 to 3 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
647A	Pillsbury sandy loam, 0 to 3 percent slopes, very stony	Peacham	3	Ground moraines	Yes
647B	Pillsbury sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	85	Ground moraines	Yes
647B	Pillsbury sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
647B	Pillsbury sandy loam, 3 to 8 percent slopes, very stony	Peacham	3	Ground moraines	Yes
647C	Pillsbury sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	85	Ground moraines	Yes
647C	Pillsbury sandy loam, 8 to 15 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
647C	Pillsbury sandy loam, 8 to 15 percent slopes, very stony	Peacham	3	Ground moraines	Yes
701B	Becket-Skerry association, gently sloping, very stony	Pillsbury	5	Ground moraines	Yes
701D	Becket-Skerry association, moderately steep, very stony	Pillsbury	5	Ground moraines	Yes
711B	Monadnock-Hermon association, undulating, very stony	Lyme	3	Ground moraines	Yes
711B	Monadnock-Hermon association, undulating, very stony	Moosilauke	2	Ground moraines	Yes
711D	Monadnock-Hermon association, hilly, very stony	Lyme	3	Ground moraines	Yes
711D	Monadnock-Hermon association, hilly, very stony	Moosilauke	2	Ground moraines	Yes
711E	Monadnock-Hermon association, steep, very stony	Lyme	3	Ground moraines	Yes
711E	Monadnock-Hermon association, steep, very stony	Moosilauke	2	Ground moraines	Yes
721D	Peru-Marlow association, moderately steep, very stony	Pillsbury	5	Ground moraines	Yes
723B	Peru-Pillsbury association, gently sloping, very stony	Pillsbury	20	Ground moraines	Yes
734D	Surplus-Sisk association, moderately steep, very stony	Bemis	5	Ground moraines	Yes
737B	Surplus-Bemis association, gently sloping, very stony	Bemis	35	Ground moraines	Yes
738B	Glebe-Saddleback-Sisk association, gently sloping, very stony	Bemis	5	Ground moraines	Yes
738D	Glebe-Saddleback-Sisk association, moderately steep, very stony	Bemis	5	Ground moraines	Yes
738E	Glebe-Saddleback-Sisk association, steep, very stony	Bemis	2	Ground moraines	Yes
743B	Monadnock-Berkshire-Rawsonville association, undulating, very stony	Pillsbury	3	Ground moraines	Yes
750B	Saddleback-Glebe-Ricker association, gently sloping, very stony	Bemis	3	Ground moraines	Yes
750D	Saddleback-Glebe-Ricker association, moderately steep, very stony	Bemis	4	Ground moraines	Yes
750E	Saddleback-Glebe-Ricker association, steep, very stony	Bemis	3	Ground moraines	Yes
759B	Skerry-Colonel association, gently sloping, very stony	Pillsbury	4	Ground moraines	Yes
759B	Skerry-Colonel association, gently sloping, very stony	Peacham	4	Ground moraines	Yes
759D	Skerry-Colonel association, moderately steep, very stony	Pillsbury	3	Ground moraines	Yes
760B	Tunbridge-Plaisted association, gently sloping, very stony	Cabot	5	Hills	Yes
762B	Plaisted-Howland association, gently sloping, very stony	Cabot	5	Hills	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydic rating
768A	Peacham-Wonsqueak-Cabot association, nearly level, extremely stony	Cabot	15	Knolls	Yes
768A	Peacham-Wonsqueak-Cabot association, nearly level, extremely stony	Peacham	60	Ground moraines	Yes
768A	Peacham-Wonsqueak-Cabot association, nearly level, extremely stony	Bucksport	5	Swamps	Yes
768A	Peacham-Wonsqueak-Cabot association, nearly level, extremely stony	Wonsqueak	15	Swamps	Yes
769B	Monarda-Burnham association, gently sloping, very stony	Monarda	50	Ground moraines	Yes
769B	Monarda-Burnham association, gently sloping, very stony	Burnham	30	Ground moraines	Yes
769B	Monarda-Burnham association, gently sloping, very stony	Bucksport	3	Swamps	Yes
769B	Monarda-Burnham association, gently sloping, very stony	Medomak	2	Flood plains	Yes
769B	Monarda-Burnham association, gently sloping, very stony	Wonsqueak	4	Swamps	Yes
769B	Monarda-Burnham association, gently sloping, very stony	Charles	2	Flood plains	Yes
770B	Monarda-Telos association, gently sloping, very stony	Monarda	50	Ground moraines	Yes
770B	Monarda-Telos association, gently sloping, very stony	Bucksport	1	Swamps	Yes
770B	Monarda-Telos association, gently sloping, very stony	Wonsqueak	4	Swamps	Yes
770B	Monarda-Telos association, gently sloping, very stony	Burnham	4	Ground moraines	Yes
779B	Dixmont-Bangor association, undulating, very stony	Cabot	5	Knolls	Yes
782B	Telos-Chesuncook-Elliottsville association, gently sloping, very stony	Burnham	5	Ground moraines	Yes
782B	Telos-Chesuncook-Elliottsville association, gently sloping, very stony	Monarda	5	Ground moraines	Yes
783B	Telos-Chesuncook association, gently sloping, very stony	Monarda	5	Ground moraines	Yes
783B	Telos-Chesuncook association, gently sloping, very stony	Burnham	5	Ground moraines	Yes
784D	Chesuncook-Telos association, moderately steep, very stony	Monarda	5	Ground moraines	Yes
784D	Chesuncook-Telos association, moderately steep, very stony	Burnham	5	Ground moraines	Yes
803B	Berkshire-Monadnock association, undulating, very stony	Lyme	3	Ground moraines	Yes
803B	Berkshire-Monadnock association, undulating, very stony	Moosilauke	3	Ground moraines	Yes
803B	Berkshire-Monadnock association, undulating, very stony	Pillsbury	2	Ground moraines	Yes
803D	Berkshire-Monadnock association, hilly, very stony	Lyme	3	Ground moraines	Yes
803D	Berkshire-Monadnock association, hilly, very stony	Moosilauke	3	Ground moraines	Yes
803D	Berkshire-Monadnock association, hilly, very stony	Pillsbury	2	Ground moraines	Yes
804B	Berkshire-Monadnock association, undulating, extremely bouldery	Lyme	3	Ground moraines	Yes
804B	Berkshire-Monadnock association, undulating, extremely bouldery	Moosilauke	3	Ground moraines	Yes
804B	Berkshire-Monadnock association, undulating, extremely bouldery	Pillsbury	2	Ground moraines	Yes
804D	Berkshire-Monadnock association, hilly, extremely bouldery	Lyme	3	Ground moraines	Yes
804D	Berkshire-Monadnock association, hilly, extremely bouldery	Moosilauke	3	Ground moraines	Yes
804D	Berkshire-Monadnock association, hilly, extremely bouldery	Pillsbury	2	Ground moraines	Yes
812B	Monadnock-Hermon association, undulating, extremely bouldery	Lyme	2	Ground moraines	Yes
812B	Monadnock-Hermon association, undulating, extremely bouldery	Moosilauke	2	Ground moraines	Yes
817A	Moosilauke-Waumbek association, nearly level, very stony	Moosilauke	65	Ground moraines	Yes
817A	Moosilauke-Waumbek association, nearly level, very stony	Lyme	2	Ground moraines	Yes
817A	Moosilauke-Waumbek association, nearly level, very stony	Peacham	2	Ground moraines	Yes
817A	Moosilauke-Waumbek association, nearly level, very stony	Pondicherry	1	Depressions	Yes
820B	Lyman-Tunbridge-Rock outcrop complex, gently sloping	Unnamed pd	5	Ground moraines	Yes
820D	Lyman-Tunbridge-Rock outcrop complex, moderately steep	Unnamed pd	5	Ground moraines	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
821B	Marlow-Peru association, gently sloping, very stony	Pillsbury	2	Ground moraines	Yes
821B	Marlow-Peru association, gently sloping, very stony	Peacham	1	Ground moraines	Yes
821D	Marlow-Peru association, moderately steep, very stony	Pillsbury	2	Ground moraines	Yes
821D	Marlow-Peru association, moderately steep, very stony	Peacham	1	Ground moraines	Yes
825B	Pillsbury-Peacham-Peru association, gently sloping, very stony	Pillsbury	45	Ground moraines	Yes
825B	Pillsbury-Peacham-Peru association, gently sloping, very stony	Lyme	2	Ground moraines	Yes
825B	Pillsbury-Peacham-Peru association, gently sloping, very stony	Searsport	1	Outwash terraces	Yes
825B	Pillsbury-Peacham-Peru association, gently sloping, very stony	Peacham	20	Ground moraines	Yes
825B	Pillsbury-Peacham-Peru association, gently sloping, very stony	Bucksport	2	Swamps	Yes
825B	Pillsbury-Peacham-Peru association, gently sloping, very stony	Pondicherry	2	Depressions	Yes
825B	Pillsbury-Peacham-Peru association, gently sloping, very stony	Wonsqueak	2	Swamps	Yes
828B	Skerry-Peru association, gently sloping, very stony	Moosilauke	2	Ground moraines	Yes
828B	Skerry-Peru association, gently sloping, very stony	Pillsbury	5	Ground moraines	Yes
828D	Skerry-Peru association, moderately steep, very stony	Pillsbury	7	Ground moraines	Yes
829B	Waumbek-Hermon association, undulating, very stony	Moosilauke	2	Ground moraines	Yes
832A	Peacham-Wonsqueak-Pillsbury association, nearly level, extremely stony	Pillsbury	20	Ground moraines	Yes
832A	Peacham-Wonsqueak-Pillsbury association, nearly level, extremely stony	Lyme	2	Ground moraines	Yes
832A	Peacham-Wonsqueak-Pillsbury association, nearly level, extremely stony	Peacham	40	Ground moraines	Yes
832A	Peacham-Wonsqueak-Pillsbury association, nearly level, extremely stony	Bucksport	3	Swamps	Yes
832A	Peacham-Wonsqueak-Pillsbury association, nearly level, extremely stony	Wonsqueak	20	Swamps	Yes
833B	Glebe-Saddleback-Sisk complex, 3 to 8 percent slopes, very stony	Bemis	5	Ground moraines	Yes
833C	Glebe-Saddleback-Sisk complex, 8 to 15 percent slopes, very stony	Bemis	5	Ground moraines	Yes
833D	Glebe-Saddleback-Sisk complex, 15 to 25 percent slopes, very stony	Bemis	5	Ground moraines	Yes
834B	Sisk-Surplus association, gently sloping, very stony	Bemis	7	Ground moraines	Yes
836C	Saddleback-Glebe-Ricker complex, 8 to 15 percent slopes, very stony	Bemis	5	Ground moraines	Yes
836D	Saddleback-Glebe-Ricker complex, 15 to 25 percent slopes, very stony	Bemis	5	Ground moraines	Yes
836E	Saddleback-Glebe-Ricker complex, 25 to 35 percent slopes, very stony	Bemis	5	Ground moraines	Yes
864D	Howland-Plaisted association, moderately steep, very stony	Cabot	5	Hills	Yes
865B	Bemis-Surplus association, gently sloping, very stony	Bemis	65	Ground moraines	Yes
865B	Bemis-Surplus association, gently sloping, very stony	Unnamed vpd	2	Ground moraines	Yes
865B	Bemis-Surplus association, gently sloping, very stony	Peacham	5	Ground moraines	Yes
869B	Sunapee-Moosilauke-Monadnock association, gently sloping, very stony	Moosilauke	15	Ground moraines	Yes
869B	Sunapee-Moosilauke-Monadnock association, gently sloping, very stony	Lyme	3	Ground moraines	Yes
869B	Sunapee-Moosilauke-Monadnock association, gently sloping, very stony	Pillsbury	3	Ground moraines	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
869B	Sunapee-Moosilauke-Monadnock association, gently sloping, very stony	Peacham	2	Ground moraines	Yes
882D	Chesuncook-Elliottsville-Telos association, moderately steep, very stony	Monarda	5	Ground moraines	Yes
895A	Bucksport muck, 0 to 1 percent slopes	Vassalboro	1	Bogs	Yes
895A	Bucksport muck, 0 to 1 percent slopes	Rumney	4	Flood plains	Yes
895A	Bucksport muck, 0 to 1 percent slopes	Searsport	5	Outwash terraces	Yes
895A	Bucksport muck, 0 to 1 percent slopes	Peacham	5	Ground moraines	Yes
895A	Bucksport muck, 0 to 1 percent slopes	Bucksport	75	Swamps	Yes
895A	Bucksport muck, 0 to 1 percent slopes	Pondicherry	5	Depressions	Yes
895A	Bucksport muck, 0 to 1 percent slopes	Wonsqueak	5	Swamps	Yes
897A	Peacham, Bucksport, and Rumney soils, 0 to 2 percent slopes, ponded	Rumney	28	Flood plains	Yes
897A	Peacham, Bucksport, and Rumney soils, 0 to 2 percent slopes, ponded	Naumburg	2	Outwash terraces	Yes
897A	Peacham, Bucksport, and Rumney soils, 0 to 2 percent slopes, ponded	Searsport	5	Outwash terraces	Yes
897A	Peacham, Bucksport, and Rumney soils, 0 to 2 percent slopes, ponded	Peacham	28	Ground moraines	Yes
897A	Peacham, Bucksport, and Rumney soils, 0 to 2 percent slopes, ponded	Bucksport	28	Swamps	Yes
897A	Peacham, Bucksport, and Rumney soils, 0 to 2 percent slopes, ponded	Pondicherry	5	Depressions	Yes
897A	Peacham, Bucksport, and Rumney soils, 0 to 2 percent slopes, ponded	Wonsqueak	3	Swamps	Yes
900	Endoaquents, sandy	Endoaquents, sandy	80	Depressions	Yes
900	Endoaquents, sandy	Naumburg	4	Outwash terraces	Yes
923B	Marlow-Peru association, gently sloping, extremely bouldery	Peacham	2	Ground moraines	Yes
923B	Marlow-Peru association, gently sloping, extremely bouldery	Pillsbury	2	Ground moraines	Yes
923D	Marlow-Peru association, moderately steep, extremely bouldery	Pillsbury	2	Ground moraines	Yes
923D	Marlow-Peru association, moderately steep, extremely bouldery	Peacham	2	Ground moraines	Yes
950A	Vassalboro-Wonsqueak association, nearly level	Vassalboro	60	Bogs	Yes
950A	Vassalboro-Wonsqueak association, nearly level	Wonsqueak	30	Swamps	Yes
950A	Vassalboro-Wonsqueak association, nearly level	Peacham	1	Ground moraines	Yes
950A	Vassalboro-Wonsqueak association, nearly level	Pondicherry	1	Depressions	Yes
950A	Vassalboro-Wonsqueak association, nearly level	Bucksport	4	Swamps	Yes
950A	Vassalboro-Wonsqueak association, nearly level	Searsport	2	Outwash terraces	Yes
950A	Vassalboro-Wonsqueak association, nearly level	Naumburg	1	Outwash terraces	Yes
950A	Vassalboro-Wonsqueak association, nearly level	Pillsbury	1	Ground moraines	Yes
964B	Howland-Cabot association, gently sloping, very stony	Cabot	30	Knolls	Yes
964B	Howland-Cabot association, gently sloping, very stony	Peacham	5	Ground moraines	Yes
965B	Cabot-Howland association, gently sloping, very stony	Cabot	70	Knolls	Yes
965B	Cabot-Howland association, gently sloping, very stony	Peacham	5	Ground moraines	Yes
965B	Cabot-Howland association, gently sloping, very stony	Wonsqueak	5	Swamps	Yes
969D	Sunapee-Monadnock association, moderately steep, very stony	Moosilauke	5	Ground moraines	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
969D	Sunapee-Monadnock association, moderately steep, very stony	Lyme	5	Ground moraines	Yes
971D	Lyman-Tunbridge-Monadnock complex, hilly, very stony	Unnamed pd	4	Ground moraines	Yes
971E	Lyman-Tunbridge-Monadnock complex, steep, very stony	Unnamed pd	4	Ground moraines	Yes
972B	Lyman-Tunbridge-Skerry complex, gently sloping, very stony	Unnamed pd	3	Ground moraines	Yes
972B	Lyman-Tunbridge-Skerry complex, gently sloping, very stony	Peacham	3	Ground moraines	Yes
992A	Pondicherry muck, 0 to 2 percent slopes	Naumburg	3	Outwash terraces	Yes
992A	Pondicherry muck, 0 to 2 percent slopes	Rumney	3	Flood plains	Yes
992A	Pondicherry muck, 0 to 2 percent slopes	Grange	3	Outwash terraces	Yes
992A	Pondicherry muck, 0 to 2 percent slopes	Searsport	3	Outwash terraces	Yes
992A	Pondicherry muck, 0 to 2 percent slopes	Medomak	2	Flood plains	Yes
992A	Pondicherry muck, 0 to 2 percent slopes	Peacham	3	Ground moraines	Yes
992A	Pondicherry muck, 0 to 2 percent slopes	Pondicherry	80	Depressions	Yes
995A	Wonsqueak muck, 0 to 2 percent slopes	Rumney	5	Flood plains	Yes
995A	Wonsqueak muck, 0 to 2 percent slopes	Searsport	5	Outwash terraces	Yes
995A	Wonsqueak muck, 0 to 2 percent slopes	Medomak	5	Flood plains	Yes
995A	Wonsqueak muck, 0 to 2 percent slopes	Peacham	5	Ground moraines	Yes
995A	Wonsqueak muck, 0 to 2 percent slopes	Bucksport	5	Swamps	Yes
995A	Wonsqueak muck, 0 to 2 percent slopes	Pondicherry	5	Depressions	Yes
995A	Wonsqueak muck, 0 to 2 percent slopes	Wonsqueak	70	Swamps	Yes
1A	Occum very fine sandy loam, 0 to 3 percent slopes, frequently flooded	Rippowam	2	Flood plains	Yes
4A	Pootatuck very fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Rippowam	10	Flood plains	Yes
4A	Pootatuck very fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Saco	5	Flood plains	Yes
5A	Rippowam very fine sandy loam, 0 to 3 percent slopes, frequently flooded	Rippowam, frequently flooded	85	Flood plains	Yes
5A	Rippowam very fine sandy loam, 0 to 3 percent slopes, frequently flooded	Saco	10	Flood plains	Yes
6A	Saco mucky silt loam, 0 to 2 percent slopes, frequently flooded	Saco, frequently flooded	75	Flood plains	Yes
6A	Saco mucky silt loam, 0 to 2 percent slopes, frequently flooded	Rippowam	10	Flood plains	Yes
6A	Saco mucky silt loam, 0 to 2 percent slopes, frequently flooded	Timakwa	10	Bogs	Yes
17A	Searsport-Chocorua-Naumburg complex, 0 to 1 percent slopes	Searsport	40	Outwash terraces	Yes
17A	Searsport-Chocorua-Naumburg complex, 0 to 1 percent slopes	Chocorua	30	Bogs	Yes
17A	Searsport-Chocorua-Naumburg complex, 0 to 1 percent slopes	Meadowsedge	5	Bogs	Yes
17A	Searsport-Chocorua-Naumburg complex, 0 to 1 percent slopes	Naumburg	20	Depressions	Yes
29B	Woodbridge fine sandy loam, 3 to 8 percent slopes	Ridgebury	5	Ground moraines	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
29B	Woodbridge fine sandy loam, 3 to 8 percent slopes	Whitman	3	Depressions	Yes
35A	Champlain loamy fine sand, 0 to 3 percent slopes	Naumburg	5	Depressions	Yes
35B	Champlain loamy fine sand, 3 to 8 percent slopes	Naumburg	5	Depressions	Yes
44B	Montauk fine sandy loam, 3 to 8 percent slopes	Ridgebury	2	Ground moraines	Yes
44B	Montauk fine sandy loam, 3 to 8 percent slopes	Ridgebury	3	Ground moraines	Yes
44C	Montauk fine sandy loam, 8 to 15 percent slopes	Ridgebury	3	Ground moraines	Yes
44C	Montauk fine sandy loam, 8 to 15 percent slopes	Ridgebury	2	Ground moraines	Yes
45B	Montauk fine sandy loam, 3 to 8 percent slopes, very stony	Ridgebury	3	Ground moraines	Yes
45B	Montauk fine sandy loam, 3 to 8 percent slopes, very stony	Ridgebury	2	Ground moraines	Yes
45C	Montauk fine sandy loam, 8 to 15 percent slopes, very stony	Ridgebury	3	Ground moraines	Yes
45C	Montauk fine sandy loam, 8 to 15 percent slopes, very stony	Ridgebury	2	Ground moraines	Yes
45D	Montauk fine sandy loam, 15 to 25 percent slopes, very stony	Ridgebury	5	Ground moraines	Yes
46B	Henniker fine sandy loam, 3 to 8 percent slopes	Pillsbury	5	Ground moraines	Yes
46C	Henniker fine sandy loam, 8 to 15 percent slopes	Pillsbury	5	Ground moraines	Yes
46D	Henniker fine sandy loam, 15 to 25 percent slopes	Pillsbury	5	Ground moraines	Yes
47B	Henniker fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
47C	Henniker fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
47D	Henniker fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	2	Ground moraines	Yes
48A	Madawaska loamy sand, 0 to 3 percent slopes	Naumburg	5	Depressions	Yes
49A	Whitman very fine sandy loam, 0 to 3 percent slopes, very stony	Whitman	80	Depressions	Yes
49A	Whitman very fine sandy loam, 0 to 3 percent slopes, very stony	Ridgebury	5	Ground moraines	Yes
49A	Whitman very fine sandy loam, 0 to 3 percent slopes, very stony	Scarboro	5	Depressions	Yes
49A	Whitman very fine sandy loam, 0 to 3 percent slopes, very stony	Chocorua	5	Bogs	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
49A	Whitman very fine sandy loam, 0 to 3 percent slopes, very stony	Walpole	5	Ground moraines	Yes
55B	Hermon fine sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
55C	Hermon fine sandy loam, 8 to 15 percent slopes, very stony	Moosilauke	2	Ground moraines	Yes
56B	Becket fine sandy loam, 3 to 8 percent slopes	Pillsbury	5	Ground moraines	Yes
56C	Becket fine sandy loam, 8 to 15 percent slopes	Pillsbury	5	Ground moraines	Yes
56D	Becket fine sandy loam, 15 to 25 percent slopes	Pillsbury	5	Ground moraines	Yes
57B	Becket fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
57C	Becket fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
57D	Becket fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	2	Ground moraines	Yes
66B	Paxton fine sandy loam, 3 to 8 percent slopes	Ridgebury	5	Ground moraines	Yes
67B	Paxton fine sandy loam, 3 to 8 percent slopes, very stony	Ridgebury	5	Ground moraines	Yes
76B	Marlow fine sandy loam, 3 to 8 percent slopes	Pillsbury	5	Ground moraines	Yes
77B	Marlow fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
102A	Sunday loamy fine sand, 0 to 3 percent slopes, occasionally flooded	Rumney	5	Flood plains	Yes
104A	Podunk fine sandy loam, 0 to 3 percent slopes, frequently flooded	Rumney	5	Flood plains	Yes
104A	Podunk fine sandy loam, 0 to 3 percent slopes, frequently flooded	Medomak	2	Flood plains	Yes
105A	Rumney very fine sandy loam, 0 to 3 percent slopes, frequently flooded	Rumney	85	Flood plains	Yes
105A	Rumney very fine sandy loam, 0 to 3 percent slopes, frequently flooded	Medomak	5	Flood plains	Yes
105A	Rumney very fine sandy loam, 0 to 3 percent slopes, frequently flooded	Chocorua	5	Bogs	Yes
129B	Woodbridge fine sandy loam, 3 to 8 percent slopes, very stony	Ridgebury	5	Ground moraines	Yes
129B	Woodbridge fine sandy loam, 3 to 8 percent slopes, very stony	Whitman	3	Depressions	Yes
129C	Woodbridge fine sandy loam, 8 to 15 percent slopes, very stony	Ridgebury	5	Ground moraines	Yes
129C	Woodbridge fine sandy loam, 8 to 15 percent slopes, very stony	Whitman	3	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
141B	Hollis-Rock outcrop-Chatfield complex, 3 to 8 percent slopes	Ridgebury	5	Ground moraines	Yes
141B	Hollis-Rock outcrop-Chatfield complex, 3 to 8 percent slopes	Moosilauke	5	Ground moraines	Yes
141C	Hollis-Rock outcrop-Chatfield complex, 8 to 15 percent slopes	Moosilauke	4	Ground moraines	Yes
141C	Hollis-Rock outcrop-Chatfield complex, 8 to 15 percent slopes	Pillsbury	2	Ground moraines	Yes
142B	Monadnock sandy loam, 3 to 8 percent slopes	Moosilauke	5	Ground moraines	Yes
143B	Monadnock sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
161C	Lyman-Tunbridge-Rock outcrop complex, 8 to 15 percent slopes	Moosilauke	5	Ground moraines	Yes
161C	Lyman-Tunbridge-Rock outcrop complex, 8 to 15 percent slopes	Chocorua	2	Bogs	Yes
161D	Lyman-Tunbridge-Rock outcrop complex, 15 to 35 percent slopes	Chocorua	2	Bogs	Yes
161D	Lyman-Tunbridge-Rock outcrop complex, 15 to 35 percent slopes	Moosilauke	5	Ground moraines	Yes
161E	Lyman-Tunbridge-Rock outcrop complex, 35 to 60 percent slopes	Moosilauke	5	Ground moraines	Yes
166B	Canterbury fine sandy loam, 3 to 8 percent slopes	Pillsbury	3	Ground moraines	Yes
166B	Canterbury fine sandy loam, 3 to 8 percent slopes	Pillsbury	2	Ground moraines	Yes
167B	Canterbury fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
180B	Windsor-Hollis complex, 3 to 8 percent slopes	Mashpee	3	Depressions	Yes
180C	Windsor-Hollis complex, 8 to 15 percent slopes	Mashpee	3	Depressions	Yes
180D	Windsor-Hollis complex, 15 to 35 percent slopes	Mashpee	5	Depressions	Yes
190C	Adams-Lyman complex, 8 to 15 percent slopes	Naumburg	3	Depressions	Yes
190D	Adams-Lyman complex, 15 to 35 percent slopes	Naumburg	1	Depressions	Yes
194A	Catden mucky peat, 0 to 1 percent slopes, ponded	Catden, ponded	85	Bogs	Yes
194A	Catden mucky peat, 0 to 1 percent slopes, ponded	Timakwa	5	Bogs	Yes
194A	Catden mucky peat, 0 to 1 percent slopes, ponded	Saco	2	Flood plains	Yes
194A	Catden mucky peat, 0 to 1 percent slopes, ponded	Scarboro	3	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
194A	Catden mucky peat, 0 to 1 percent slopes, ponded	Whitman	2	Depressions	Yes
194A	Catden mucky peat, 0 to 1 percent slopes, ponded	Catden	3	Bogs	Yes
196A	Meadowsedge peat, 0 to 1 percent slopes, ponded	Meadowsedge, ponded	85	Bogs	Yes
196A	Meadowsedge peat, 0 to 1 percent slopes, ponded	Chocorua	5	Bogs	Yes
196A	Meadowsedge peat, 0 to 1 percent slopes, ponded	Medomak	2	Flood plains	Yes
196A	Meadowsedge peat, 0 to 1 percent slopes, ponded	Peacham	2	Depressions	Yes
196A	Meadowsedge peat, 0 to 1 percent slopes, ponded	Searsport	3	Outwash terraces	Yes
196A	Meadowsedge peat, 0 to 1 percent slopes, ponded	Chocorua	3	Bogs	Yes
201A	Ondawa very fine sandy loam, 0 to 3 percent slopes, occasionally flooded	Rumney	2	Flood plains	Yes
214A	Naumburg loamy sand, 0 to 5 percent slopes	Naumburg	80	Depressions	Yes
214A	Naumburg loamy sand, 0 to 5 percent slopes	Searsport	10	Outwash terraces	Yes
214A	Naumburg loamy sand, 0 to 5 percent slopes	Chocorua	5	Bogs	Yes
250B	Chatfield-Hollis-Montauk complex, 3 to 8 percent slopes, very stony	Walpole	4	Ground moraines	Yes
250B	Chatfield-Hollis-Montauk complex, 3 to 8 percent slopes, very stony	Scarboro	3	Depressions	Yes
250C	Chatfield-Hollis-Montauk complex, 8 to 15 percent slopes, very stony	Scarboro	3	Depressions	Yes
250C	Chatfield-Hollis-Montauk complex, 8 to 15 percent slopes, very stony	Walpole	3	Ground moraines	Yes
250D	Chatfield-Hollis-Montauk complex, 15 to 35 percent slopes, very stony	Walpole	5	Ground moraines	Yes
250E	Chatfield-Hollis-Montauk complex, 35 to 60 percent slopes, very stony	Walpole	5	Ground moraines	Yes
290B	Champlain-Woodstock complex, 3 to 8 percent slopes	Naumburg	3	Depressions	Yes
290C	Champlain-Woodstock complex, 8 to 15 percent slopes	Naumburg	3	Depressions	Yes
296A	Catden mucky peat, 0 to 1 percent slopes	Catden	75	Bogs	Yes
296A	Catden mucky peat, 0 to 1 percent slopes	Timakwa	10	Bogs	Yes
296A	Catden mucky peat, 0 to 1 percent slopes	Saco	5	Flood plains	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydic rating
296A	Catden mucky peat, 0 to 1 percent slopes	Scarboro	5	Depressions	Yes
296A	Catden mucky peat, 0 to 1 percent slopes	Whitman	5	Depressions	Yes
313A	Deerfield fine sandy loam, 0 to 5 percent slopes	Mashpee	5	Depressions	Yes
315A	Mashpee sand 0 to 5 percent slopes	Mashpee	80	Depressions	Yes
315A	Mashpee sand 0 to 5 percent slopes	Scarboro	5	Depressions	Yes
315A	Mashpee sand 0 to 5 percent slopes	Timakwa	5	Bogs	Yes
325A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes, very stony	Scarboro	80	Depressions	Yes
325A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes, very stony	Chocorua	8	Bogs	Yes
325A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
325A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes, very stony	Walpole	3	Ground moraines	Yes
325A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes, very stony	Meadowsedge, ponded	2	Bogs	Yes
325A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes, very stony	Ridgebury	2	Ground moraines	Yes
326A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes	Scarboro	85	Depressions	Yes
326A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes	Mashpee	7	Depressions	Yes
326A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes	Meadowsedge	3	Bogs	Yes
326A	Scarboro mucky fine sandy loam, 0 to 1 percent slopes	Timakwa	5	Bogs	Yes
378A	Dixfield fine sandy loam, 0 to 3 percent slopes	Pillsbury	8	Ground moraines	Yes
378A	Dixfield fine sandy loam, 0 to 3 percent slopes	Peacham	3	Depressions	Yes
378B	Dixfield fine sandy loam, 3 to 8 percent slopes	Pillsbury	5	Ground moraines	Yes
378B	Dixfield fine sandy loam, 3 to 8 percent slopes	Peacham	3	Depressions	Yes
378C	Dixfield fine sandy loam, 8 to 15 percent slopes	Pillsbury	5	Ground moraines	Yes
378C	Dixfield fine sandy loam, 8 to 15 percent slopes	Peacham	4	Depressions	Yes
379A	Dixfield fine sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	10	Ground moraines	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
379B	Dixfield fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
379B	Dixfield fine sandy loam, 3 to 8 percent slopes, very stony	Peacham	3	Depressions	Yes
379C	Dixfield fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
379C	Dixfield fine sandy loam, 8 to 15 percent slopes, very stony	Peacham	4	Depressions	Yes
380B	Tunbridge-Lyman-Becket complex, 3 to 8 percent slopes, very stony	Searsport	2	Outwash terraces	Yes
380B	Tunbridge-Lyman-Becket complex, 3 to 8 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
380C	Tunbridge-Lyman-Becket complex, 8 to 15 percent slopes, very stony	Searsport	3	Outwash terraces	Yes
380C	Tunbridge-Lyman-Becket complex, 8 to 15 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
380D	Tunbridge-Lyman-Becket complex, 15 to 25 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
380E	Tunbridge-Lyman-Becket complex, 25 to 60 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
393A	Timakwa mucky peat, 0 to 1 percent slopes	Timakwa	80	Bogs	Yes
393A	Timakwa mucky peat, 0 to 1 percent slopes	Catden	10	Bogs	Yes
393A	Timakwa mucky peat, 0 to 1 percent slopes	Mashpee	5	Depressions	Yes
393A	Timakwa mucky peat, 0 to 1 percent slopes	Scarboro	5	Depressions	Yes
394A	Chocorua mucky peat, 0 to 1 percent slopes	Chocorua	80	Bogs	Yes
394A	Chocorua mucky peat, 0 to 1 percent slopes	Meadowsedge	5	Bogs	Yes
394A	Chocorua mucky peat, 0 to 1 percent slopes	Meadowsedge, ponded	5	Bogs	Yes
394A	Chocorua mucky peat, 0 to 1 percent slopes	Naumburg	3	Depressions	Yes
394A	Chocorua mucky peat, 0 to 1 percent slopes	Searsport	3	Outwash terraces	Yes
394A	Chocorua mucky peat, 0 to 1 percent slopes	Medomak	2	Flood plains	Yes
399E	Rock outcrop, 3 to 80 percent slopes	Searsport	3	Outwash terraces	Yes
399E	Rock outcrop, 3 to 80 percent slopes	Scarboro	3	Depressions	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently flooded	Medomak, frequently flooded	80	Flood plains	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently flooded	Rumney	5	Flood plains	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently flooded	Chocorua	5	Bogs	Yes
406A	Medomak mucky silt loam, 0 to 2 percent slopes, frequently flooded	Searsport	5	Outwash terraces	Yes
415A	Moosilauke fine sandy loam, 0 to 3 percent slopes, very stony	Moosilauke	75	Drainageways	Yes
415A	Moosilauke fine sandy loam, 0 to 3 percent slopes, very stony	Searsport	2	Outwash terraces	Yes
415A	Moosilauke fine sandy loam, 0 to 3 percent slopes, very stony	Chocorua	5	Bogs	Yes
415A	Moosilauke fine sandy loam, 0 to 3 percent slopes, very stony	Peacham	5	Depressions	Yes
415A	Moosilauke fine sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
415A	Moosilauke fine sandy loam, 0 to 3 percent slopes, very stony	Meadowsedge	2	Bogs	Yes
415B	Moosilauke fine sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	75	Drainageways	Yes
415B	Moosilauke fine sandy loam, 3 to 8 percent slopes, very stony	Searsport	2	Outwash terraces	Yes
415B	Moosilauke fine sandy loam, 3 to 8 percent slopes, very stony	Chocorua	5	Bogs	Yes
415B	Moosilauke fine sandy loam, 3 to 8 percent slopes, very stony	Peacham	5	Depressions	Yes
415B	Moosilauke fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
415B	Moosilauke fine sandy loam, 3 to 8 percent slopes, very stony	Meadowsedge	2	Bogs	Yes
442B	Chichester sandy loam, 3 to 8 percent slopes	Moosilauke	5	Ground moraines	Yes
442C	Chichester sandy loam, 8 to 15 percent slopes	Moosilauke	5	Ground moraines	Yes
443B	Chichester sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
443C	Chichester sandy loam, 8 to 15 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
448B	Scituate fine sandy loam, 3 to 8 percent slopes	Ridgebury	3	Ground moraines	Yes
448B	Scituate fine sandy loam, 3 to 8 percent slopes	Whitman	3	Depressions	Yes
449B	Scituate fine sandy loam, 3 to 8 percent slopes, very stony	Ridgebury	3	Ground moraines	Yes
449B	Scituate fine sandy loam, 3 to 8 percent slopes, very stony	Whitman	3	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydic rating
449C	Scituate fine sandy loam, 8 to 15 percent slopes, very stony	Ridgebury	3	Ground moraines	Yes
449C	Scituate fine sandy loam, 8 to 15 percent slopes, very stony	Whitman	3	Depressions	Yes
458B	Metacomet fine sandy loam, 3 to 8 percent slopes	Pillsbury	4	Ground moraines	Yes
458B	Metacomet fine sandy loam, 3 to 8 percent slopes	Peacham	4	Depressions	Yes
458C	Metacomet fine sandy loam, 8 to 15 percent slopes	Pillsbury	4	Ground moraines	Yes
458C	Metacomet fine sandy loam, 8 to 15 percent slopes	Peacham	3	Depressions	Yes
459A	Metacomet fine sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
459A	Metacomet fine sandy loam, 0 to 3 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
459A	Metacomet fine sandy loam, 0 to 3 percent slopes, very stony	Peacham	3	Depressions	Yes
459B	Metacomet fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
459B	Metacomet fine sandy loam, 3 to 8 percent slopes, very stony	Peacham	3	Depressions	Yes
459B	Metacomet fine sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
459C	Metacomet fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	4	Ground moraines	Yes
459C	Metacomet fine sandy loam, 8 to 15 percent slopes, very stony	Peacham	3	Depressions	Yes
459D	Metacomet fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
459D	Metacomet fine sandy loam, 15 to 25 percent slopes, very stony	Moosilauke	4	Ground moraines	Yes
461C	Woodstock-Millsite-Rock outcrop complex, 8 to 15 percent slopes	Moosilauke	5	Ground moraines	Yes
461D	Woodstock-Millsite-Rock outcrop complex, 15 to 35 percent slopes	Moosilauke	5	Ground moraines	Yes
461E	Woodstock-Millsite-Rock outcrop complex, 35 to 60 percent slopes	Pillsbury	3	Ground moraines	Yes
461E	Woodstock-Millsite-Rock outcrop complex, 35 to 60 percent slopes	Moosilauke	3	Ground moraines	Yes
478A	Gilmanton fine sandy loam, 0 to 3 percent slopes	Pillsbury	8	Ground moraines	Yes
478A	Gilmanton fine sandy loam, 0 to 3 percent slopes	Peacham	3	Depressions	Yes
478B	Gilmanton fine sandy loam, 3 to 8 percent slopes	Pillsbury	5	Ground moraines	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
478B	Gilmanton fine sandy loam, 3 to 8 percent slopes	Peacham	3	Depressions	Yes
478C	Gilmanton fine sandy loam, 8 to 15 percent slopes	Pillsbury	5	Ground moraines	Yes
478C	Gilmanton fine sandy loam, 8 to 15 percent slopes	Peacham	4	Depressions	Yes
479A	Gilmanton fine sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	8	Ground moraines	Yes
479A	Gilmanton fine sandy loam, 0 to 3 percent slopes, very stony	Peacham	5	Depressions	Yes
479B	Gilmanton fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	10	Ground moraines	Yes
479B	Gilmanton fine sandy loam, 3 to 8 percent slopes, very stony	Peacham	2	Depressions	Yes
479C	Gilmanton fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	10	Ground moraines	Yes
479C	Gilmanton fine sandy loam, 8 to 15 percent slopes, very stony	Peacham	2	Depressions	Yes
480B	Millsite-Woodstock-Henniker complex, 3 to 8 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
480B	Millsite-Woodstock-Henniker complex, 3 to 8 percent slopes, very stony	Searsport	2	Outwash terraces	Yes
480C	Millsite-Woodstock-Henniker complex, 8 to 15 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
480C	Millsite-Woodstock-Henniker complex, 8 to 15 percent slopes, very stony	Searsport	2	Outwash terraces	Yes
480D	Millsite-Woodstock-Henniker complex, 15 to 25 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
480E	Millsite-Woodstock-Henniker complex, 25 to 60 percent slopes, very stony	Moosilauke	3	Ground moraines	Yes
498A	Urban land-Pootatuck complex, 0 to 3 percent slopes	Rippowam, frequently flooded	7	Flood plains	Yes
498A	Urban land-Pootatuck complex, 0 to 3 percent slopes	Saco, frequently flooded	5	Flood plains	Yes
513B	Ninigret fine sandy loam, 0 to 5 percent slopes	Mashpee	5	Depressions	Yes
513B	Ninigret fine sandy loam, 0 to 5 percent slopes	Rippowam	2	Flood plains	Yes
533A	Raynham silt loam, 0 to 3 percent slopes	Raynham	85	Lake terraces	Yes
533A	Raynham silt loam, 0 to 3 percent slopes	Scarboro	5	Depressions	Yes
542C	Monadnock-Becket-Skerry complex, 8 to 15 percent slopes	Moosilauke	5	Ground moraines	Yes
543C	Monadnock-Becket-Skerry complex, 8 to 15 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
547A	Walpole sandy loam, 0 to 3 percent slopes, very stony	Walpole	80	Ground moraines	Yes
547A	Walpole sandy loam, 0 to 3 percent slopes, very stony	Ridgebury	5	Ground moraines	Yes
547A	Walpole sandy loam, 0 to 3 percent slopes, very stony	Chocorua	5	Bogs	Yes
547A	Walpole sandy loam, 0 to 3 percent slopes, very stony	Scarboro	5	Depressions	Yes
547B	Walpole sandy loam, 3 to 8 percent slopes, very stony	Walpole	85	Ground moraines	Yes
547B	Walpole sandy loam, 3 to 8 percent slopes, very stony	Ridgebury	5	Ground moraines	Yes
547B	Walpole sandy loam, 3 to 8 percent slopes, very stony	Scarboro	5	Depressions	Yes
558B	Skerry fine sandy loam, 3 to 8 percent slopes	Pillsbury	2	Ground moraines	Yes
558B	Skerry fine sandy loam, 3 to 8 percent slopes	Peacham	2	Depressions	Yes
558B	Skerry fine sandy loam, 3 to 8 percent slopes	Moosilauke	5	Ground moraines	Yes
558C	Skerry fine sandy loam, 8 to 15 percent slopes	Peacham	3	Depressions	Yes
558C	Skerry fine sandy loam, 8 to 15 percent slopes	Pillsbury	4	Ground moraines	Yes
559A	Skerry fine sandy loam, 0 to 3 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
559A	Skerry fine sandy loam, 0 to 3 percent slopes, very stony	Peacham	3	Depressions	Yes
559A	Skerry fine sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	4	Ground moraines	Yes
559B	Skerry fine sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
559B	Skerry fine sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	6	Ground moraines	Yes
559B	Skerry fine sandy loam, 3 to 8 percent slopes, very stony	Peacham	3	Depressions	Yes
559C	Skerry fine sandy loam, 8 to 15 percent slopes, very stony	Pillsbury	5	Ground moraines	Yes
559D	Skerry fine sandy loam, 15 to 25 percent slopes, very stony	Pillsbury	3	Ground moraines	Yes
559D	Skerry fine sandy loam, 15 to 25 percent slopes, very stony	Moosilauke	4	Ground moraines	Yes
598B	Windsor-Urban land complex, 0 to 8 percent slopes	Mashpee	5	Depressions	Yes
613A	Croghan fine sandy loam, 0 to 5 percent slopes	Naumburg	5	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydric rating
647A	Pillsbury sandy loam, 0 to 3 percent slopes, very stony	Pillsbury	80	Ground moraines	Yes
647A	Pillsbury sandy loam, 0 to 3 percent slopes, very stony	Peacham	3	Depressions	Yes
647A	Pillsbury sandy loam, 0 to 3 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
647A	Pillsbury sandy loam, 0 to 3 percent slopes, very stony	Chocorua	3	Bogs	Yes
647B	Pillsbury sandy loam, 3 to 8 percent slopes, very stony	Pillsbury	80	Ground moraines	Yes
647B	Pillsbury sandy loam, 3 to 8 percent slopes, very stony	Peacham	4	Depressions	Yes
647B	Pillsbury sandy loam, 3 to 8 percent slopes, very stony	Moosilauke	5	Ground moraines	Yes
647B	Pillsbury sandy loam, 3 to 8 percent slopes, very stony	Chocorua	2	Bogs	Yes
649A	Peacham cobbly mucky fine sandy loam, 0 to 1 percent slopes, extremely stony	Moosilauke	5	Ground moraines	Yes
649A	Peacham cobbly mucky fine sandy loam, 0 to 1 percent slopes, extremely stony	Peacham	80	Depressions	Yes
649A	Peacham cobbly mucky fine sandy loam, 0 to 1 percent slopes, extremely stony	Chocorua	5	Bogs	Yes
649A	Peacham cobbly mucky fine sandy loam, 0 to 1 percent slopes, extremely stony	Searsport	5	Outwash terraces	Yes
649A	Peacham cobbly mucky fine sandy loam, 0 to 1 percent slopes, extremely stony	Pillsbury	5	Ground moraines	Yes
657A	Ridgebury very gravelly fine sandy loam, 0 to 3 percent slopes, very stony	Ridgebury	80	Ground moraines	Yes
657A	Ridgebury very gravelly fine sandy loam, 0 to 3 percent slopes, very stony	Whitman	4	Depressions	Yes
657A	Ridgebury very gravelly fine sandy loam, 0 to 3 percent slopes, very stony	Chocorua	2	Bogs	Yes
657A	Ridgebury very gravelly fine sandy loam, 0 to 3 percent slopes, very stony	Walpole	5	Ground moraines	Yes
657B	Ridgebury very gravelly fine sandy loam, 3 to 8 percent slopes, very stony	Ridgebury	80	Ground moraines	Yes
657B	Ridgebury very gravelly fine sandy loam, 3 to 8 percent slopes, very stony	Chocorua	3	Bogs	Yes
657B	Ridgebury very gravelly fine sandy loam, 3 to 8 percent slopes, very stony	Whitman	5	Depressions	Yes
657B	Ridgebury very gravelly fine sandy loam, 3 to 8 percent slopes, very stony	Walpole	5	Ground moraines	Yes
680C	Henniker-Urban land complex, 0 to 15 percent slopes	Moosilauke	4	Ground moraines	Yes
689B	Adams-Urban land complex, 0 to 8 percent slopes	Naumburg	5	Depressions	Yes

map unit symbol	map unit name	component name and phase	component percent	landforms	hydic rating
689B	Adams-Urban land complex, 0 to 8 percent slopes	Rumney	2	Flood plains	Yes
789B	Champlain-Urban land complex, 0 to 8 percent slopes	Naumburg	5	Depressions	Yes
789B	Champlain-Urban land complex, 0 to 8 percent slopes	Rumney	2	Flood plains	Yes
799C	Urban land-Canton complex, 0 to 15 percent slopes	Ridgebury	2	Ground moraines	Yes
799C	Urban land-Canton complex, 0 to 15 percent slopes	Walpole	2	Ground moraines	Yes
894A	Meadowsedge peat, 0 to 1 percent slopes	Meadowsedge	75	Bogs	Yes
894A	Meadowsedge peat, 0 to 1 percent slopes	Chocorua	11	Bogs	Yes
894A	Meadowsedge peat, 0 to 1 percent slopes	Meadowsedge, ponded	5	Bogs	Yes
894A	Meadowsedge peat, 0 to 1 percent slopes	Medomak	2	Flood plains	Yes
894A	Meadowsedge peat, 0 to 1 percent slopes	Peacham	4	Depressions	Yes
894A	Meadowsedge peat, 0 to 1 percent slopes	Searsport	3	Outwash terraces	Yes