

| Numerical Soil Legend | |
|------------------------------|---|
| Num | Soil Map Unit Name |
| 1 | Occum, frequently flooded |
| 2 | Suncook, occasionally flooded |
| 3 | Lim, frequently flooded |
| 4 | Pootatuck, occasionally flooded |
| 5 | Rippowam, frequently flooded |
| 6 | Saco, frequently flooded |
| 7 | Fluvaquents, frequently flooded ⁴ |
| 8 | Hadley, frequently flooded |
| 9 | Winooski, occasionally flooded |
| 10 | Merrimac |
| 11 | Gloucester |
| 12 | Hinckley |
| 13 | Adams (excessively drained) |
| 14 | Sheepscot |
| 15 | Searsport |
| 16 | Saugatuck ³ |
| 17 | Searsport-Chocorua-Naumburg complex |
| 18 | |
| 19 | |
| 20 | |
| 21 | Colton, gravelly |
| 22 | Colton |
| 23 | Masardis |
| 24 | Agawam |
| 25 | Ninigret-Windsor complex |
| 26 | Windsor |
| 27 | Groveton |
| 28 | Madawaska (moderately well drained) |
| 29 | Woodbridge |
| 30 | Unadilla |
| 31 | Hartland |
| 32 | Boxford (moderately well drained) |
| 33 | Scitico |
| 34 | Wareham (poorly drained) |
| 35 | Champlain |
| 36 | Adams (somewhat excessively drained) |
| 37 | Melrose |
| 38 | Eldridge |
| 39 | Millis ³ |
| 40 | Chatfield (well drained)-Hollis (well drained) complex |
| 41 | Chatfield (well drained)-Hollis (well drained)-Rock outcrop complex |
| 42 | Canton |
| 43 | Canton, very stony |
| 44 | Montauk |
| 45 | Montauk, very stony |
| 46 | Henniker |
| 47 | Henniker, very stony |
| 48 | Madawaska Variant (Aquentic) |

| Num | Soil Map Unit Name |
|-----|--|
| 49 | Whitman, very stony |
| 50 | Canaan-Hermon complex, very rocky |
| 51 | Canaan-Hermon complex, extremely rocky |
| 52 | Lyman-Hermon complex |
| 53 | Lyman-Hermon-Rock outcrop complex |
| 54 | Hermon |
| 55 | Hermon, very stony |
| 56 | Becket |
| 57 | Becket, very stony |
| 58 | Waumbek |
| 59 | Waumbek, very stony |
| 60 | Tunbridge-Berkshire complex, very stony |
| 61 | Tunbridge-Lyman-Rock outcrop complex |
| 62 | Charlton |
| 63 | Charlton, very stony |
| 64 | Groveton Variant (Typic Dystrudepts) |
| 65 | Hermon, extremely stony |
| 66 | Paxton |
| 67 | Paxton, very stony |
| 68 | Sutton |
| 69 | Sutton, very stony |
| 70 | Lyman-Berkshire complex |
| 71 | Lyman-Berkshire-Rock outcrop complex |
| 72 | Berkshire |
| 73 | Berkshire, very stony |
| 74 | |
| 75 | |
| 76 | Marlow |
| 77 | Marlow, very stony |
| 78 | Peru ³ |
| 79 | Peru, very stony ³ |
| 80 | Monadnock-Lyman complex, very stony |
| 81 | Monadnock-Lyman-Rock outcrop complex |
| 82 | Hollis (well drained)-Canton complex |
| 83 | Hollis (well drained)-Canton-Rock outcrop complex |
| 84 | Thorndike, very stony |
| 85 | Hollis (well drained), very stony |
| 86 | Hollis (well drained) |
| 87 | Chatfield (well drained), very stony |
| 88 | Winnecook, very stony |
| 89 | Chatfield (well drained) |
| 90 | Tunbridge-Lyman complex |
| 91 | Hogback, very stony |
| 92 | Lyman, very stony |
| 93 | Woodstock, very stony |
| 94 | Agawam-Ninigret complex |
| 95 | Borochemists, nearly level ¹ |
| 96 | Catden Variant-Natchaug Variant (Haplohemists), ponded |
| 97 | Greenwood ³ and Ossipee soils, ponded |
| 98 | Rawsonville, very stony |

| Num | Soil Map Unit Name |
|------------|--|
| 99 | Tunbridge, very stony |
| 100 | Udorthents, wet substratum ⁴ |
| 101 | Ondawa, frequently flooded |
| 102 | Sunday, occasionally flooded |
| 103 | Winooski, frequently flooded |
| 104 | Podunk, frequently flooded |
| 105 | Rumney, frequently flooded |
| 106 | Saco Variant (coarse-silty over sandy or sandy-skeletal; Humaquepts), frequently flooded |
| 107 | Rippowam-Saco complex, frequently flooded |
| 108 | Hadley, occasionally flooded |
| 109 | Limerick, frequently flooded |
| 110 | |
| 111 | Gloucester, very stony |
| 112 | Gloucester, extremely stony |
| 113 | |
| 114 | Walpole-Binghamville complex |
| 115 | Scarboro |
| 116 | Finch ³ |
| 117 | Podunk, occasionally flooded |
| 118 | Sudbury (moderately well drained) |
| 119 | Podunk Variant (somewhat poorly drained), occasionally flooded |
| 120 | Hollis (well drained)-Gloucester complex |
| 121 | Hollis (well drained)-Gloucester complex, very rocky |
| 122 | Hollis (well drained)-Gloucester complex, extremely rocky |
| 123 | Telos, very stony |
| 124 | Agawam Variant ² |
| 125 | Scarboro, very stony |
| 126 | Chesuncook, very stony |
| 127 | Allagash |
| 128 | Elliottsville, very stony |
| 129 | Woodbridge, very stony |
| 130 | Hitchcock |
| 131 | Burnham, very stony |
| 132 | Dartmouth |
| 133 | Monson, very stony |
| 134 | Maybid |
| 135 | Chatfield Variant (moderately well drained)-Newfields complex |
| 136 | Shapleigh-Gloucester complex ³ |
| 137 | Shapleigh-Gloucester complex, very rocky ³ |
| 138 | Shapleigh-Gloucester complex, extremely rocky ³ |
| 139 | Millis, very stony ³ |
| 140 | Chatfield (well drained)-Hollis (well drained)-Canton complex |
| 141 | Hollis (well drained)-Rock outcrop-Chatfield (well drained) complex |
| 142 | Monadnock |
| 143 | Monadnock, very stony |
| 144 | Monadnock, extremely stony |
| 145 | Monadnock, extremely bouldery |
| 146 | Acton |
| 147 | Acton, very stony |

| Num | Soil Map Unit Name |
|-----|--|
| 148 | Acton and Acton, firm substratum ³ |
| 149 | Acton and Acton, firm substratum, very stony ³ |
| 150 | Vassalboro |
| 151 | Lyman-Hermon complex, very rocky |
| 152 | Lyman-Hermon complex, extremely rocky |
| 153 | Lyman-Rock outcrop-Hermon complex |
| 154 | Success |
| 155 | Success, very stony |
| 156 | Success, extremely bouldery |
| 157 | Becket, extremely stony |
| 158 | Paxton-Woodbridge complex |
| 159 | Paxton-Woodbridge complex, very stony |
| 160 | Tunbridge-Lyman-Monadnock complex, very stony |
| 161 | Lyman-Tunbridge-Rock outcrop complex |
| 162 | Canaan-Berkshire complex, very stony |
| 163 | Charlton, extremely stony |
| 164 | Canterbury-Gilmanton complex |
| 165 | Canterbury-Gilmanton complex, very stony |
| 166 | Canterbury or Paxton (cool phase) ⁵ |
| 167 | Canterbury, very stony or Paxton (cool phase), very stony ⁵ |
| 168 | Sunapee |
| 169 | Sunapee, very stony |
| 170 | Lyman-Berkshire complex, very rocky |
| 171 | Lyman-Monadnock-Rock outcrop complex |
| 172 | |
| 173 | Berkshire, extremely stony |
| 174 | Hollis (well drained)-Charlton complex |
| 175 | Hollis (well drained)-Charlton complex, very rocky |
| 176 | Hollis (well drained)-Charlton-Rock outcrop complex |
| 177 | Marlow, extremely stony |
| 178 | Charlton-Chatfield (well drained) complex |
| 179 | Hollis (well drained)-Charlton complex, extremely rocky |
| 180 | Windsor-Hollis (well drained) complex |
| 181 | Paxton-Chatfield (well drained) complex |
| 182 | Windsor-Hinckley complex |
| 183 | Windsor-Merrimac complex |
| 184 | Hollis (well drained)-Chatfield (well drained) complex |
| 185 | Hollis (well drained)-Canton complex, very rocky |
| 186 | Hollis (well drained)-Canton complex, extremely rocky |
| 187 | Lyman-Monadnock complex, extremely rocky |
| 188 | Lyman-Monadnock complex, very rocky |
| 189 | Chatfield Variant (moderately well drained, deep) |
| 190 | Adams (somewhat excessively drained)-Lyman complex |
| 191 | |
| 192 | |
| 193 | |
| 194 | Catden Variant (sapric Haplohemists), ponded |
| 195 | Waskish ³ |
| 196 | Meadowsedge, ponded |
| 197 | Borochemists, ponded ¹ |

| Num | Soil Map Unit Name |
|-----|---|
| 198 | Tidal marsh ³ |
| 199 | Dumps, bark, chips and organic material ⁴ |
| 200 | Udorthents, refuse substratum ⁴ |
| 201 | Ondawa, occasionally flooded |
| 202 | Sunday, frequently flooded |
| 203 | |
| 204 | Podunk Variant (coarse-loamy over sandy or sandy-skeletal), frequently flooded ³ |
| 205 | Rumney Variant (coarse-loamy over sandy or sandy-skeletal) ² |
| 206 | Medomak Variant, frequently flooded ² |
| 207 | Podunk Variant (silty substratum), frequently flooded |
| 208 | Fryeburg, frequently flooded |
| 209 | Charles, frequently flooded |
| 210 | Warwick |
| 211 | |
| 212 | Hinckley, gravelly |
| 213 | |
| 214 | Naumburg (poorly drained) |
| 215 | Nicholville Variant (coarse-silty over sandy or sandy-skeletal) |
| 216 | |
| 217 | |
| 218 | Raynham (poorly drained)-Wareham (poorly drained) complex, (occasionally flooded) |
| 219 | |
| 220 | Boscawen |
| 221 | |
| 222 | Colton, very stony |
| 223 | |
| 224 | Bemis, very stony |
| 225 | Bice |
| 226 | Bice, very stony |
| 227 | |
| 228 | Lanesboro, very stony |
| 229 | |
| 230 | Poocham |
| 231 | |
| 232 | Buxton |
| 233 | Scantic |
| 234 | Biddeford |
| 235 | |
| 236 | Adams (somewhat excessively drained), very stony |
| 237 | Buckland, very stony |
| 238 | Elmridge |
| 239 | |
| 240 | Brayton, very stony |
| 241 | |
| 242 | Hermon Variant (Dystrudepts), ext. stony or Gloucester (cool phase), ext. stony ⁵ |
| 243 | Canton, extremely stony |
| 244 | Hermon-Monadnock complex, very stony |
| 245 | Hermon Variant (Dystrudepts), very stony or Gloucester (cool phase), very stony ⁵ |
| 246 | Lyme |

| Num | Soil Map Unit Name |
|-----|--|
| 247 | Lyme, very stony |
| 248 | Lyme-Moosilauke (poorly drained) complex, very stony |
| 249 | Lyme-Pillsbury (poorly drained) complex, very stony |
| 250 | Chatfield (well drained)-Hollis (well drained)-Montauk complex, very stony |
| 251 | Millsite (somewhat excessively drained), very stony |
| 252 | Macomber, very stony |
| 253 | |
| 254 | Monadnock and Hermon soils |
| 255 | Monadnock and Hermon soils, very stony |
| 256 | Chatfield (well drained)-Canton complex |
| 257 | Chatfield (well drained)-Canton complex, extremely rocky |
| 258 | Chatfield (well drained)-Canton complex, very rocky |
| 259 | Lombard |
| 260 | Lombard-Tunbridge complex |
| 261 | |
| 262 | |
| 263 | |
| 264 | |
| 265 | |
| 266 | |
| 267 | Lyme-Moosilauke (poorly drained) complex |
| 268 | Sunapee Variant (Dystrudepts) or Sutton (cool phase) ⁵ |
| 269 | Sunapee Variant (Dystrudepts), very stony or Sutton (cool phase), very stony ⁵ |
| 270 | Lyman-Berkshire complex, extremely rocky |
| 271 | Lyman-Rock outcrop-Berkshire complex |
| 272 | |
| 273 | Berkshire, Monadnock, and Hermon soils, extremely bouldery |
| 274 | |
| 275 | |
| 276 | |
| 277 | |
| 278 | Peru Variant (Dystrochrepts) ³ |
| 279 | Peru Variant (Dystrochrepts), very stony ³ |
| 280 | Sunapee (sandy substratum), very stony |
| 281 | Berkshire-Tunbridge complex , very stony |
| 282 | Bangor Variant (lacustrine substratum), very stony |
| 283 | |
| 284 | |
| 285 | |
| 286 | |
| 287 | |
| 288 | |
| 289 | Chatfield Variant (somewhat poorly drained, deep) |
| 290 | Champlain-Woodstock complex |
| 291 | |
| 292 | |
| 293 | |
| 294 | |
| 295 | Greenwood ³ |
| 296 | Catden Variant (sapric Haplohemists) |

| Num | Soil Map Unit Name |
|------------|---|
| 297 | Salmon Variant (coarse-silty over sandy or sandy-skeletal) |
| 298 | Pits, gravel and borrow ³ |
| 299 | Udorthents, smoothed ⁴ |
| 300 | Udipsamments, nearly level ⁴ |
| 301 | Ondawa Variant (coarse-loamy over sandy or sandy-skeletal), occasionally flooded ³ |
| 302 | Made land ³ |
| 303 | |
| 304 | Pootatuck, frequently flooded |
| 305 | Lim-Pootatuck complex, frequently flooded |
| 306 | Saco Variant (coarse-silty over sandy or sandy-skeletal; Fluvaquents), frequently flooded |
| 307 | Lovewell, frequently flooded |
| 308 | Fryeburg, occasionally flooded |
| 309 | Lovewell, rarely flooded |
| 310 | Quonset |
| 311 | Warwick-Quonset complex |
| 312 | Quonset-Warwick complex |
| 313 | Deerfield |
| 314 | Pipestone ³ |
| 315 | Mashpee |
| 316 | |
| 317 | |
| 318 | |
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| 321 | |
| 322 | |
| 323 | |
| 324 | |
| 325 | Scarboro Variant (Typic), very stony |
| 326 | Scarboro Variant (Typic) |
| 327 | Windsor Variant (clay subsoil) |
| 328 | Chatfield-Charlton-Boxford complex |
| 329 | Chatfield-Scitico-Rock outcrop complex |
| 330 | Bernardston |
| 331 | Bernardston, very stony |
| 332 | |
| 333 | Roundabout (poorly drained) |
| 334 | Pittstown |
| 335 | |
| 336 | Pittstown, very stony |
| 337 | Pittstown Variant (Typic) |
| 338 | Elmwood |
| 339 | |
| 340 | Stissing |
| 341 | Stissing, very stony |
| 342 | |
| 343 | Canton, extremely bouldery |
| 344 | |

| Num | Soil Map Unit Name |
|-----|--|
| 345 | |
| 346 | Lyme and Moosilauke (poorly drained) soils |
| 347 | Lyme and Moosilauke (poorly drained) soils, very stony |
| 348 | |
| 349 | |
| 350 | Udipsamments, wet substratum ⁴ |
| 351 | |
| 352 | |
| 353 | |
| 354 | |
| 355 | Hermon, extremely bouldery |
| 356 | |
| 357 | Cardigan, very stony |
| 358 | |
| 359 | Kearsarge, very stony |
| 360 | Cardigan-Kearsarge complex |
| 361 | Cardigan-Kearsarge-Rock outcrop complex |
| 362 | Kearsarge-Cardigan-Rock outcrop complex |
| 363 | |
| 364 | Berkshire and Monadnock soils, very stony |
| 365 | Berkshire and Monadnock soils, extremely stony |
| 366 | Dutchess |
| 367 | Dutchess, very stony |
| 368 | Bernardston Variant (<15% channers) |
| 369 | Bernardston Variant (<15% channers), very stony |
| 370 | Tunbridge-Berkshire complex |
| 371 | Tunbridge-Sunapee complex ³ |
| 372 | |
| 373 | Berkshire, extremely bouldery |
| 374 | |
| 375 | |
| 376 | |
| 377 | |
| 378 | Dixfield |
| 379 | Dixfield, very stony |
| 380 | Tunbridge-Lyman-Becket complex, very stony |
| 381 | |
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| 386 | |
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| 391 | |
| 392 | |
| 393 | Timakwa |
| 394 | Chocorua Variant (euic) |

| Num | Soil Map Unit Name |
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| 395 | Chocorua |
| 396 | Timakwa Variant (Haplohemists) |
| 397 | Ipswich, frequently flooded |
| 398 | Quarries |
| 399 | Rock outcrop |
| 400 | Udorthents, sandy ⁴ |
| 401 | Occum, occasionally flooded |
| 402 | Suncook, frequently flooded |
| 403 | |
| 404 | Metallak, frequently flooded |
| 405 | |
| 406 | Medomak, frequently flooded |
| 407 | |
| 408 | Limerick, high bottom, occasionally flooded |
| 409 | Limerick Variant (coarse-silty over sandy or sandy-skeletal, frigid), frequently flooded <i>or</i> Limerick (sandy substratum, cool phase), frequently flooded ⁵ |
| 410 | Haven |
| 411 | |
| 412 | |
| 413 | Duane |
| 414 | Moosilauke (poorly drained) |
| 415 | Moosilauke (poorly drained), very stony |
| 416 | |
| 417 | |
| 418 | |
| 419 | |
| 420 | Waumbek and Skerry soils |
| 421 | Waumbek and Skerry soils, very stony |
| 422 | |
| 423 | |
| 424 | |
| 425 | Scarboro-Ridgebury complex, very stony |
| 426 | |
| 427 | |
| 428 | |
| 429 | |
| 430 | |
| 431 | |
| 432 | |
| 433 | Grange (poorly drained) |
| 434 | Raynham Variant (poorly drained), occasionally flooded ² |
| 435 | Raynham Variant (poorly drained, sandy substratum, cool phase) ⁵ |
| 436 | |
| 437 | |
| 438 | Swanton (poorly drained) |
| 439 | Shaker (poorly drained) |
| 440 | |
| 441 | |
| 442 | Chichester |
| 443 | Chichester, very stony |

| Num | Soil Map Unit Name |
|-----|---|
| 444 | Newfields |
| 445 | Newfields, very stony |
| 446 | Scituate-Newfields complex |
| 447 | Scituate-Newfields complex, very stony |
| 448 | Scituate |
| 449 | Scituate, very stony |
| 450 | |
| 451 | |
| 452 | |
| 453 | |
| 454 | |
| 455 | |
| 456 | |
| 457 | |
| 458 | Metacomet |
| 459 | Metacomet, very stony |
| 460 | Pennichuck |
| 461 | Woodstock-Millsite-Rock outcrop complex |
| 462 | Woodstock-Bice complex |
| 463 | Woodstock-Bice complex, very stony |
| 464 | Woodstock-Bice-Rock outcrop complex |
| 465 | |
| 466 | |
| 467 | |
| 468 | |
| 469 | Sunapee Variant, very stony (ortstein) |
| 470 | Tunbridge-Peru complex |
| 471 | Tunbridge-Lyman-Ricker (well drained) complex |
| 472 | Tunbridge-Marlow complex |
| 473 | Tunbridge-Sunapee complex |
| 474 | |
| 475 | |
| 476 | |
| 477 | |
| 478 | Gilmanton or Woodbridge (cool phase) ⁵ |
| 479 | Gilmanton, very stony or Woodbridge (cool phase), very stony ⁵ |
| 480 | Millsite-Woodstock-Henniker complex, very stony |
| 481 | |
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| Num | Soil Map Unit Name |
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| 494 | Ossipee, ponded |
| 495 | Ossipee |
| 496 | Natchaug Variant (Haplohemists) |
| 497 | Pawcatuck, frequently flooded |
| 498 | Urban land (rarely flooded)-Pootatuck (occasionally flooded) complex |
| 499 | Riverwash ³ |
| 500 | Udorthents, loamy ⁴ |
| 501 | Abenaki, occasionally flooded |
| 502 | |
| 503 | |
| 504 | Metallak, occasionally flooded |
| 505 | Cohas, occasionally flooded |
| 506 | |
| 507 | |
| 508 | Leicester Variant (Typic) |
| 509 | Leicester Variant (Typic), very stony |
| 510 | Hoosic |
| 511 | |
| 512 | |
| 513 | Ninigret |
| 514 | Leicester |
| 515 | Leicester, very stony |
| 516 | Au Gres ³ fine sandy loam |
| 517 | |
| 518 | |
| 519 | |
| 520 | Machias |
| 521 | |
| 522 | |
| 523 | Stetson (well drained) |
| 524 | |
| 525 | |
| 526 | Caesar |
| 527 | |
| 528 | |
| 529 | |
| 530 | Unadilla Variant (silty substratum) |
| 531 | Scio |
| 532 | Belgrade |
| 533 | Raynham (poorly drained) |
| 534 | Binghamville |
| 535 | Suffield-Boxford complex |
| 536 | Suffield |
| 537 | |
| 538 | Squamscott |
| 539 | |
| 540 | Raypol |
| 541 | |
| 542 | Monadnock-Becket-Skerry complex |
| 543 | Monadnock-Becket-Skerry complex, very stony |

| Num | Soil Map Unit Name |
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| 544 | Leicester-Walpole complex |
| 545 | Leicester-Walpole complex, very stony |
| 546 | Walpole |
| 547 | Walpole, very stony |
| 548 | Leicester-Ridgebury (poorly drained) complex, very stony |
| 549 | Peacham, very stony |
| 550 | Udorthents, Bedrock substratum ⁴ |
| 551 | |
| 552 | |
| 553 | |
| 554 | |
| 555 | |
| 556 | |
| 557 | |
| 558 | Skerry |
| 559 | Skerry, very stony |
| 560 | Tunbridge-Plaisted-Lyman complex |
| 561 | Tunbridge-Plaisted-Lyman complex, very stony |
| 562 | Winnecook-Thorndike-Rock outcrop complex |
| 563 | Plaisted |
| 564 | Plaisted, very stony |
| 565 | |
| 566 | Howland |
| 567 | Howland, very stony |
| 568 | |
| 569 | Monarda |
| 570 | Monarda, very stony |
| 571 | Rock outcrop-Lyman complex, very stony |
| 572 | Bangor |
| 573 | Bangor, very stony |
| 574 | |
| 575 | |
| 576 | |
| 577 | |
| 578 | Dixmont (moderately well drained) |
| 579 | Dixmont (moderately well drained), very stony |
| 580 | |
| 581 | |
| 582 | |
| 583 | |
| 584 | |
| 585 | |
| 586 | |
| 587 | |
| 588 | |
| 589 | Cabot |
| 590 | Cabot, very stony |
| 591 | |
| 592 | |
| 593 | |

| Num | Soil Map Unit Name |
|-----|---------------------------------|
| 594 | |
| 595 | Muck and Peat ³ |
| 596 | |
| 597 | Westbrook, frequently flooded |
| 598 | Windsor-Urban land complex |
| 599 | Urban land-Hoosic complex |
| 600 | Endoaquents, loamy ⁴ |
| 601 | Occum, rarely flooded |
| 602 | |
| 603 | |
| 604 | Podunk, occasionally flooded |
| 605 | |
| 606 | |
| 607 | |
| 608 | |
| 609 | |
| 610 | Mundal, very stony |
| 611 | |
| 612 | |
| 613 | Croghan |
| 614 | Kinsman |
| 615 | Au Gres ³ loamy sand |
| 616 | |
| 617 | |
| 618 | |
| 619 | |
| 620 | |
| 621 | |
| 622 | |
| 623 | |
| 624 | |
| 625 | |
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| 627 | |
| 628 | |
| 629 | |
| 630 | Salmon |
| 631 | |
| 632 | Nicholville |
| 633 | Pemi |
| 634 | |
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| Num | Soil Map Unit Name |
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| 644 | |
| 645 | |
| 646 | Pillsbury (poorly drained) |
| 647 | Pillsbury (poorly drained), very stony |
| 648 | |
| 649 | Peacham Variant (acid), extremely stony |
| 650 | Saddleback-Ricker (well drained) complex, very stony |
| 651 | |
| 652 | |
| 653 | |
| 654 | |
| 655 | |
| 656 | Ridgebury (poorly drained) |
| 657 | Ridgebury (poorly drained), very stony |
| 658 | Pillsbury (poorly drained) and Peacham soils, very stony |
| 659 | Ridgebury (poorly drained) and Whitman soils, very stony |
| 660 | Hollis (well drained)-Bernardston complex |
| 661 | Hollis (well drained)-Bernardston-Rock outcrop complex |
| 662 | |
| 663 | Canaan, very stony |
| 664 | |
| 665 | Redstone, very stony |
| 666 | |
| 667 | Sisk, very stony |
| 668 | |
| 669 | Surplus (moderately well drained), very stony |
| 670 | Tunbridge-Berkshire-Lyman complex |
| 671 | Glebe, very stony |
| 672 | |
| 673 | Saddleback, very stony |
| 674 | Ricker (well drained) |
| 675 | |
| 676 | |
| 677 | |
| 678 | |
| 679 | |
| 680 | Henniker-Urban land complex |
| 681 | |
| 682 | |
| 683 | |
| 684 | |
| 685 | |
| 686 | |
| 687 | |
| 688 | Canton-Urban land complex |
| 689 | Adams (somewhat excessively drained)-Urban land complex |
| 690 | Monadnock-Urban land complex |
| 691 | Hermon-Urban land complex |
| 692 | Hinckley-Urban land complex |
| 693 | Hollis (well drained)-Charlton-Urban land complex |

| Num | Soil Map Unit Name |
|-----|---|
| 694 | |
| 695 | Boxford (moderately well drained)-Urban land complex |
| 696 | Suffield-Urban land complex |
| 697 | Peacham, Greenwood ³ , and Rumney soils, ponded |
| 698 | Dumps ³ |
| 699 | Urban land |
| 700 | Becket-Skerry association, extremely stony |
| 701 | Becket-Skerry association, very stony |
| 702 | |
| 703 | Becket-Monadnock association, very stony |
| 704 | Becket-Monadnock association, extremely stony |
| 705 | |
| 706 | |
| 707 | |
| 708 | |
| 709 | Becket-Tunbridge association, very stony |
| 710 | Becket-Lyman-Rock outcrop complex (association) |
| 711 | Monadnock-Hermon association, very stony |
| 712 | Hermon-Monadnock association, extremely bouldery |
| 713 | Hermon-Waumbek association, very stony |
| 714 | |
| 715 | Waumbek-Skerry association, very stony |
| 716 | Marlow association, very stony |
| 717 | Lyme-Peacham association, very stony |
| 718 | Peru-Lyman association, extremely stony |
| 719 | Marlow-Tunbridge association, very stony |
| 720 | Marlow-Lyman-Rock outcrop complex (association) |
| 721 | Peru-Marlow association, very stony |
| 722 | Marlow-Berkshire association, very stony |
| 723 | Peru-Pillsbury (poorly drained) association, very stony |
| 724 | Skerry-Tunbridge association, very stony |
| 725 | Pillsbury (poorly drained)-Peacham association, extremely stony |
| 726 | Rock outcrop-Lyman complex (association) |
| 727 | Rubble land |
| 728 | Skerry-Pillsbury (poorly drained) association, extremely stony |
| 729 | Waumbek-Lyme association, very stony |
| 730 | Skerry-Lyman-Rock outcrop complex (association) |
| 731 | Peacham and Ossipee soils, very stony |
| 732 | Leicester-Ridgebury (poorly drained) association, very stony |
| 733 | Monarda Variant-Hermon Variant association (cryic), very stony ³ |
| 734 | Surplus (moderately well drained)-Sisk association, very stony |
| 735 | Saddleback-Ricker (well drained)-Rock outcrop complex (association) |
| 736 | Sisk-Glebe association, very stony |
| 737 | Surplus (moderately well drained)-Bemis association, very stony |
| 738 | Glebe-Saddleback-Sisk association, very stony |
| 739 | Glebe-Saddleback-Ricker (well drained) association, very stony |
| 740 | Hermon-Redstone association, very stony |
| 741 | Redstone-Canaan-Rock outcrop complex (association) |
| 742 | Hermon association, very stony |
| 743 | Monadnock-Berkshire-Rawsonville association, very stony |

| Num | Soil Map Unit Name |
|------------|--|
| 744 | Lyman-Berkshire-Rock outcrop complex (association) |
| 745 | Lyman-Rock outcrop-Berkshire association |
| 746 | |
| 747 | Becket association, very stony |
| 748 | Berkshire association, very stony |
| 749 | |
| 750 | Saddleback-Glebe-Ricker (well drained) association, very stony |
| 751 | |
| 752 | |
| 753 | |
| 754 | |
| 755 | |
| 756 | |
| 757 | |
| 758 | |
| 759 | Skerry-Colonel association, very stony |
| 760 | Tunbridge-Plaisted association, very stony |
| 761 | |
| 762 | Plaisted-Howland association, very stony |
| 763 | Lyme-Pillsbury (poorly drained) association, extremely stony |
| 764 | Howland-Monarda association, very stony |
| 765 | Monarda-Howland association, very stony |
| 766 | Lyme-Pillsbury (poorly drained) association, very stony |
| 767 | Peacham-Ossipee-Monarda association, very stony |
| 768 | Peacham-Wonsqueak-Cabot association, extremely stony |
| 769 | Monarda-Burnham association, very stony |
| 770 | Monarda-Telos association, very stony |
| 771 | Berkshire and Monadnock soils, extremely bouldery |
| 772 | |
| 773 | Bangor-Dixmont (moderately well drained) association, very stony |
| 774 | |
| 775 | |
| 776 | |
| 777 | |
| 778 | |
| 779 | Dixmont (moderately well drained)-Bangor association, very stony |
| 780 | Lyman-Berkshire association, very rocky |
| 781 | Peru association, very stony |
| 782 | Telos-Chesuncook-Elliottsville association, very stony |
| 783 | Telos-Chesuncook association, very stony |
| 784 | Chesuncook-Telos association, very stony |
| 785 | |
| 786 | |
| 787 | |
| 788 | |
| 789 | Champlain-Urban land complex |
| 790 | |
| 791 | |
| 792 | |
| 793 | |

| Num | Soil Map Unit Name |
|------------|---|
| 794 | |
| 795 | Houghtonville |
| 796 | |
| 797 | Matunuck |
| 798 | |
| 799 | Urban land-Canton complex |
| 800 | Berkshire-Marlow association, extremely stony |
| 801 | Becket-Marlow association, very stony |
| 802 | Becket-Hermon-Lyman association, extremely stony |
| 803 | Berkshire-Monadnock association, very stony |
| 804 | Berkshire-Monadnock association, extremely bouldery |
| 805 | Saddleback-Houghtonville-Rock outcrop complex |
| 806 | Canaan-Redstone association, very rocky |
| 807 | Saddleback-Rock outcrop-Houghtonville complex |
| 808 | Houghtonville-Mundal association, extremely stony |
| 809 | Marlow-Berkshire association, extremely stony |
| 810 | Mundal-Houghtonville association, extremely stony |
| 811 | Monadnock-Hermon association, extremely stony |
| 812 | Monadnock-Hermon association, extremely bouldery |
| 813 | |
| 814 | |
| 815 | Waumbek-Skerry association, extremely stony |
| 816 | |
| 817 | Moosilauke (poorly drained)-Waumbek association, very stony |
| 818 | |
| 819 | Peru-Tunbridge association, very stony |
| 820 | Lyman-Tunbridge-Rock outcrop complex (association) |
| 821 | Marlow-Peru association, very stony |
| 822 | Marlow-Tunbridge association, extremely stony |
| 823 | Peru-Marlow-Pillsbury (poorly drained) association, very stony |
| 824 | |
| 825 | Pillsbury (poorly drained)-Peacham-Peru association, very stony |
| 826 | Ricker (well drained)-Rock outcrop-Saddleback complex |
| 827 | Hermon-Becket association, extremely stony |
| 828 | Skerry-Peru association, very stony |
| 829 | Waumbek-Hermon association, very stony |
| 830 | |
| 831 | Peacham-Ossipee-Pillsbury (poorly drained) association, extremely stony |
| 832 | Peacham-Wonsqueak-Pillsbury (poorly drained) association, extremely stony |
| 833 | Glebe-Saddleback-Sisk complex, very stony |
| 834 | Sisk-Surplus (moderately well drained) association, very stony |
| 835 | Ricker (well drained)-Rock outcrop complex (association) |
| 836 | Saddleback-Glebe-Ricker (well drained) complex, very stony |
| 837 | Ricker (well drained)-Rock outcrop complex |
| 838 | |
| 839 | |
| 840 | Canaan-Redstone association, very stony |
| 841 | Canaan-Redstone-Rock outcrop complex (association) |
| 842 | Canaan-Rock outcrop-Redstone complex |
| 843 | |

| Num | Soil Map Unit Name |
|-----|---|
| 844 | |
| 845 | |
| 846 | |
| 847 | Lyme Variant, very stony (Aquod) |
| 848 | |
| 849 | |
| 850 | |
| 851 | |
| 852 | |
| 853 | |
| 854 | |
| 855 | |
| 856 | |
| 857 | |
| 858 | |
| 859 | |
| 860 | Tunbridge-Lyman-Rock outcrop complex (association) |
| 861 | |
| 862 | Plaisted-Tunbridge association, very stony |
| 863 | |
| 864 | Howland-Plaisted association, very stony |
| 865 | Bemis-Surplus (moderately well drained) association, very stony |
| 866 | |
| 867 | |
| 868 | |
| 869 | Sunapee-Moosilauke (poorly drained)-Monadnock association, very stony |
| 870 | Elliottsville-Monson complex, very stony |
| 871 | |
| 872 | |
| 873 | Bangor-Tunbridge association, very stony |
| 874 | |
| 875 | |
| 876 | |
| 877 | |
| 878 | |
| 879 | |
| 880 | |
| 881 | |
| 882 | Chesuncook-Elliottsville-Telos Association |
| 883 | |
| 884 | |
| 885 | |
| 886 | |
| 887 | |
| 888 | |
| 889 | |
| 890 | Bice-Millsite (somewhat excessively drained) complex, very stony |
| 891 | Lanesboro-Macomber complex, very stony |
| 892 | |
| 893 | |

| Num | Soil Map Unit Name |
|-----|--|
| 894 | Meadowsedge |
| 895 | Bucksport |
| 896 | |
| 897 | Peacham, Bucksport and Rumney soils, ponded |
| 898 | |
| 899 | Urban Land-Windsor complex |
| 900 | Endoaquents, sandy ⁴ |
| 901 | |
| 902 | |
| 903 | Berkshire Variant-Monadnock Variant association (cryic), very stony ³ |
| 904 | |
| 905 | |
| 906 | Medomak and Wonsqueak soils, frequently flooded |
| 907 | |
| 908 | |
| 909 | |
| 910 | Duane Variant (somewhat poorly drained), very stony |
| 911 | Success-Hermon association, very stony |
| 912 | Success-Hermon association, extremely bouldery |
| 913 | Sudbury (somewhat poorly drained) |
| 914 | Duane Variant (somewhat poorly drained) |
| 915 | Deerfield Variant (somewhat poorly drained) |
| 916 | Croghan Variant (somewhat poorly drained) |
| 917 | Ninigret Variant (somewhat poorly drained) |
| 918 | Madawaska (somewhat poorly drained) |
| 919 | Tunbridge-Lyman-Marlow association, very stony |
| 920 | Lyman-Marlow-Rock outcrop complex |
| 921 | Newfields Variant (somewhat poorly drained) |
| 922 | Marlow-Tunbridge association, extremely bouldery |
| 923 | Marlow-Peru association, extremely bouldery |
| 924 | Sutton Variant (somewhat poorly drained) |
| 925 | Sunapee Variant (somewhat poorly drained) |
| 926 | Ridgebury (somewhat poorly drained) |
| 927 | Colonel |
| 928 | Pittstown Variant (somewhat poorly drained) |
| 929 | Dixmont (somewhat poorly drained) |
| 930 | |
| 931 | Raynham (somewhat poorly drained) |
| 932 | Roundabout (somewhat poorly drained) |
| 933 | Scio Variant (somewhat poorly drained) |
| 934 | Shaker Variant (somewhat poorly drained) |
| 935 | Moosilauke (somewhat poorly drained) |
| 936 | Swanton (somewhat poorly drained) |
| 937 | |
| 938 | |
| 939 | |
| 940 | |
| 941 | Newfields Variant (somewhat poorly drained), very stony |
| 942 | Moosilauke (somewhat poorly drained), very stony |
| 943 | Eldridge Variant (somewhat poorly drained) |

| Num | Soil Map Unit Name |
|-----|---|
| 944 | Sunapee Variant (somewhat poorly drained, ortstein), very stony |
| 945 | Sunapee Variant (somewhat poorly drained), very stony |
| 946 | Ridgebury (somewhat poorly drained), very stony |
| 947 | Colonel, very stony |
| 948 | Unnamed Aquic Dystrachrepts (coarse-loamy, mixed, mesic), very stony ³ |
| 949 | Dixmont (somewhat poorly drained), very stony |
| 950 | Vassalboro-Wonsqueak association |
| 951 | |
| 952 | |
| 953 | Boxford (somewhat poorly drained) |
| 954 | |
| 955 | |
| 956 | |
| 957 | |
| 958 | |
| 959 | |
| 960 | Colonel Variant (moderately deep) |
| 961 | Pillsbury Variant (moderately deep, poorly drained) |
| 962 | Macomber Variant ² |
| 963 | |
| 964 | Howland-Cabot association, very stony |
| 965 | Cabot-Howland association, very stony |
| 966 | |
| 967 | |
| 968 | |
| 969 | Sunapee-Monadnock association, very stony |
| 970 | Hogback-Rawsonville complex, very stony (association) |
| 971 | Lyman-Tunbridge-Monadnock complex, very stony (association) |
| 972 | Lyman-Tunbridge-Skerry complex, very stony (association) |
| 973 | |
| 974 | Pootatuck Variant (somewhat poorly drained), frequently flooded |
| 975 | Podunk Variant (somewhat poorly drained), frequently flooded |
| 976 | Waumbek Variant (Aquic Dystrudepts) or Acton (cool phase) ⁵ |
| 977 | Waumbek Variant (Aquic Dystrudepts), very stony or Acton (cool phase), very stony ⁵ |
| 978 | Lyme Variant (Typic)-Moosilauke (poorly drained) complex, very stony or Leicester (cool phase, Typic)-Moosilauke (poorly drained) complex, very stony ⁵ |
| 979 | Lyme Variant (Typic)-Pillsbury association, very stony or Leicester (cool phase, Typic)-Pillsbury association, very stony ⁵ |
| 980 | Henniker-Hermon Variant (Dystrudepts) complex, very stony or Henniker-Gloucester (cool phase) complex, very stony ⁵ |
| 981 | Monadnock and Berkshire soils |
| 982 | Monadnock and Berkshire soils, very stony |
| 983 | Monadnock-Berkshire association, very stony |
| 984 | Peacham Variant (shallow to pan), very stony or Whitman (cool phase), very stony ⁵ |
| 985 | Monadnock and Berkshire soils, ext. stony |
| 986 | |
| 987 | |
| 988 | |
| 989 | |

| Num | Soil Map Unit Name |
|-----|---|
| 990 | |
| 991 | |
| 992 | Pondicherry |
| 993 | Surplus (somewhat poorly drained), very stony |
| 994 | |
| 995 | Wonsqueak |
| 996 | |
| 997 | Ipswich, low salt, frequently flooded |
| 998 | |
| 999 | |

FOOTNOTES:

| | |
|----|---|
| 1. | This map unit has been correlated to a different state legend number because the original range in map unit concepts has been divided into two or more map units in order to recognize different behavioral characteristics under use and management. The assigned state legend number reflects the nature and properties of the soil as originally described and mapped. |
| 2. | We have been unable to track the original concept of this map unit so it is not to be used in mapping in New Hampshire until further documentation about its history is confirmed. |
| 3. | This map unit is no longer officially recognized in the New Hampshire State-Wide Numerical Soils Legend because of its original broad or vague definition. The map unit concept has been correlated to a new state legend number where appropriate, or the concept of this soil originated outside of the Major Land Resource Area (MLRA) Region R and the National Cooperative Soil Survey mapping conventions no longer allow it to be used in this region (see conversion legend). |
| 4. | See map unit description on pages 19 through 21. |
| 5. | "Cool phase" and "frigid" (temperature regime) are synonymous. This map unit name is only to be used for the Carroll County maintenance project for the most recent correlation. |
| 6. | The 1977 Carroll County Soil Survey is out-of-date. Please refer to the 2006 Carroll County Maintenance Project for the most recent correlation. |