

## Soil Potential Ratings of Subsurface Sewage Disposal Systems for Single Family Residences

The purpose of this document is to update and expand the interpretations in the soil survey report for subsurface sewage disposal systems. These updated interpretations are in the form of soil potentials, which are interpretive ratings that stress soil suitability. Soil potential ratings are classes that indicate the relative quality of a soil for a particular use compared to other soils in a given area, in this case the state of Connecticut.

For more information on the soil potential ratings goto [www.ct.nrcs.usda.gov/soils.html](http://www.ct.nrcs.usda.gov/soils.html).

## Soil Potential Ratings by Map Unit:

Map symbol	Mapunit name	Soil potential rating
2	Ridgebury fine sandy loam	Extremely low potential
3	Ridgebury, Leicester, and Whitman soils, extremely stony	Extremely low potential
4	Leicester fine sandy loam	Extremely low potential
5	Wilbraham silt loam	Extremely low potential
6	Wilbraham and Menlo soils, extremely stony	Extremely low potential
7	Mudgepond silt loam	Extremely low potential
8	Mudgepond and Alden soils, extremely stony	Extremely low potential
9	Scitico, Shaker, and Maybid soils	Extremely low potential
10	Raynham silt loam	Extremely low potential
12	Raypol silt loam	Extremely low potential
13	Walpole sandy loam	Extremely low potential
14	Fredon silt loam	Extremely low potential
15	Scarboro muck	Extremely low potential
16	Halsey silt loam	Extremely low potential
17	Timakwa and Natchaug soils	Extremely low potential
18	Catden and Freetown soils	Extremely low potential
20A	Ellington silt loam, 0 to 5 percent slopes	Low potential
21A	Ninigret and Tisbury soils, 0 to 5 percent slopes	Low potential
22A	Hero gravelly loam, 0 to 3 percent slopes	Low potential
22B	Hero gravelly loam, 3 to 8 percent slopes	Low potential
23A	Sudbury sandy loam, 0 to 5 percent slopes	Low potential
24A	Deerfield loamy fine sand, 0 to 3 percent slopes	Low potential
25A	Brancroft silt loam, 0 to 3 percent slopes	Low potential

Map symbol	Mapunit name	Soil potential rating
25B	Brancroft silt loam, 3 to 8 percent slopes	Low potential
25C	Brancroft silt loam, 8 to 15 percent slopes	Low potential
26A	Berlin silt loam, 0 to 3 percent slopes	Low potential
26B	Berlin silt loam, 3 to 8 percent slopes	Low potential
27A	Belgrade silt loam, 0 to 5 percent slopes	Low potential
28A	Elmridge fine sandy loam, 0 to 3 percent slopes	Low potential
28B	Elmridge fine sandy loam, 3 to 8 percent slopes	Low potential
29A	Agawam fine sandy loam, 0 to 3 percent slopes	High potential
29B	Agawam fine sandy loam, 3 to 8 percent slopes	High potential
29C	Agawam fine sandy loam, 8 to 15 percent slopes	High potential
30A	Branford silt loam, 0 to 3 percent slopes	High potential
30B	Branford silt loam, 3 to 8 percent slopes	High potential
30C	Branford silt loam, 8 to 15 percent slopes	High potential
31A	Copake fine sandy loam, 0 to 3 percent slopes	Low potential
31B	Copake fine sandy loam, 3 to 8 percent slopes	Low potential
31C	Copake gravelly loam, 8 to 15 percent slopes	Low potential
32A	Haven and Enfield soils, 0 to 3 percent slopes	High potential
32B	Haven and Enfield soils, 3 to 8 percent slopes	High potential
32C	Haven and Enfield soils, 8 to 15 percent slopes	High potential
33A	Hartford sandy loam, 0 to 3 percent slopes	High potential
33B	Hartford sandy loam, 3 to 8 percent slopes	High potential
34A	Merrimac sandy loam, 0 to 3 percent slopes	High potential
34B	Merrimac sandy loam, 3 to 8 percent slopes	High potential
34C	Merrimac sandy loam, 8 to 15 percent slopes	High potential
35A	Penwood loamy sand, 0 to 3 percent slopes	Low potential
35B	Penwood loamy sand, 3 to 8 percent slopes	Low potential
36A	Windsor loamy sand, 0 to 3 percent slopes	Low potential
36B	Windsor loamy sand, 3 to 8 percent slopes	Low potential
36C	Windsor loamy sand, 8 to 15 percent slopes	Low potential
37A	Manchester gravelly sandy loam, 0 to 3 percent slopes	Low potential
37C	Manchester gravelly sandy loam, 3 to 15 percent slopes	Low potential
37E	Manchester gravelly sandy loam, 15 to 45 percent slopes	Low potential
38A	Hinckley gravelly sandy loam, 0 to 3 percent slopes	Low potential
38C	Hinckley gravelly sandy loam, 3 to 15 percent slopes	Low potential
38E	Hinckley gravelly sandy loam, 15 to 45 percent slopes	Low potential
39A	Groton gravelly sandy loam, 0 to 3 percent slopes	Low potential

Map symbol	Mapunit name	Soil potential rating
39C	Groton gravelly sandy loam, 3 to 15 percent slopes	Low potential
39E	Groton gravelly sandy loam, 15 to 45 percent slopes	Low potential
40A	Ludlow silt loam, 0 to 3 percent slopes	Low potential
40B	Ludlow silt loam, 3 to 8 percent slopes	Low potential
41B	Ludlow silt loam, 2 to 8 percent slopes, very stony	Low potential
42C	Ludlow silt loam, 2 to 15 percent slopes, extremely stony	Low potential
43A	Rainbow silt loam, 0 to 3 percent slopes	Low potential
43B	Rainbow silt loam, 3 to 8 percent slopes	Low potential
44B	Rainbow silt loam, 2 to 8 percent slopes, very stony	Low potential
45A	Woodbridge fine sandy loam, 0 to 3 percent slopes	Low potential
45B	Woodbridge fine sandy loam, 3 to 8 percent slopes	Low potential
45C	Woodbridge fine sandy loam, 8 to 15 percent slopes	Low potential
46B	Woodbridge fine sandy loam, 2 to 8 percent slopes, very stony	Low potential
46C	Woodbridge fine sandy loam, 8 to 15 percent slopes, very stony	Low potential
47C	Woodbridge fine sandy loam, 2 to 15 percent slopes, extremely stony	Low potential
48B	Georgia and Amenia silt loams, 2 to 8 percent slopes	Low potential
48C	Georgia and Amenia silt loams, 8 to 15 percent slopes	Low potential
49B	Georgia and Amenia silt loams, 3 to 8 percent slopes, very stony	Low potential
49C	Georgia and Amenia silt loams, 8 to 15 percent slopes, very stony	Low potential
50A	Sutton fine sandy loam, 0 to 3 percent slopes	Low potential
50B	Sutton fine sandy loam, 3 to 8 percent slopes	Low potential
51B	Sutton fine sandy loam, 2 to 8 percent slopes, very stony	Low potential
52C	Sutton fine sandy loam, 2 to 15 percent slopes, extremely stony	Low potential
53A	Wapping very fine sandy loam, 0 to 3 percent slopes	Low potential
53B	Wapping very fine sandy loam, 3 to 8 percent slopes	Low potential
54B	Wapping very fine sandy loam, 2 to 8 percent slopes, very stony	Low potential
55A	Watchaug fine sandy loam, 0 to 3 percent slopes	Low potential
55B	Watchaug fine sandy loam, 3 to 8 percent slopes	Low potential
56B	Watchaug fine sandy loam, 2 to 8 percent slopes, very stony	Low potential
57B	Gloucester gravelly sandy loam, 3 to 8 percent slopes	High potential
57C	Gloucester gravelly sandy loam, 8 to 15 percent slopes	High potential
57D	Gloucester gravelly sandy loam, 15 to 25 percent slopes	High potential
58B	Gloucester gravelly sandy loam, 3 to 8 percent slopes, very stony	High potential

Map symbol	Mapunit name	Soil potential rating
58C	Gloucester gravelly sandy loam, 8 to 15 percent slopes, very stony	High potential
59C	Gloucester gravelly sandy loam, 3 to 15 percent slopes, extremely stony	High potential
59D	Gloucester gravelly sandy loam, 15 to 35 percent slopes, extremely stony	Medium potential
60B	Canton and Charlton soils, 3 to 8 percent slopes	High potential
60C	Canton and Charlton soils, 8 to 15 percent slopes	High potential
60D	Canton and Charlton soils, 15 to 25 percent slopes	High potential
61B	Canton and Charlton soils, 3 to 8 percent slopes, very stony	High potential
61C	Canton and Charlton soils, 8 to 15 percent slopes, very stony	High potential
62C	Canton and Charlton soils, 3 to 15 percent slopes, extremely stony	High potential
62D	Canton and Charlton soils, 15 to 35 percent slopes, extremely stony	Medium potential
63B	Cheshire fine sandy loam, 3 to 8 percent slopes	High potential
63C	Cheshire fine sandy loam, 8 to 15 percent slopes	High potential
63D	Cheshire fine sandy loam, 15 to 25 percent slopes	High potential
64B	Cheshire fine sandy loam, 3 to 8 percent slopes, very stony	High potential
64C	Cheshire fine sandy loam, 8 to 15 percent slopes, very stony	High potential
65C	Cheshire fine sandy loam, 3 to 15 percent slopes, extremely stony	High potential
65D	Cheshire fine sandy loam, 15 to 35 percent slopes, extremely stony	Medium potential
66B	Narragansett silt loam, 2 to 8 percent slopes	High potential
66C	Narragansett silt loam, 8 to 15 percent slopes	High potential
67B	Narragansett silt loam, 3 to 8 percent slopes, very stony	High potential
67C	Narragansett silt loam, 8 to 15 percent slopes, very stony	High potential
68C	Narragansett silt loam, 3 to 15 percent slopes, extremely stony	High potential
68D	Narragansett silt loam, 15 to 25 percent slopes, extremely stony	High potential
69B	Yalesville fine sandy loam, 3 to 8 percent slopes	Very low potential
69C	Yalesville fine sandy loam, 8 to 15 percent slopes	Very low potential
70C	Branford-Holyoke complex, 3 to 15 percent slopes, very rocky	Low potential
71C	Brookfield-Brimfield-Rock outcrop complex, 3 to 15 percent slopes	Low potential

Map symbol	Mapunit name	Soil potential rating
71E	Brookfield-Brimfield-Rock outcrop complex, 15 to 45 percent slopes	Low potential
73C	Charlton-Chatfield complex, 3 to 15 percent slopes, very rocky	Low potential
73E	Charlton-Chatfield complex, 15 to 45 percent slopes, very rocky	Low potential
74C	Narragansett-Hollis complex, 3 to 15 percent slopes, very rocky	Low potential
75C	Hollis-Chatfield-Rock outcrop complex, 3 to 15 percent slopes	Very low potential
75E	Hollis-Chatfield-Rock outcrop complex, 15 to 45 percent slopes	Very low potential
76E	Rock outcrop-Hollis complex, 3 to 45 percent slopes	Extremely low potential
76F	Rock outcrop-Hollis complex, 45 to 60 percent slopes	Extremely low potential
77C	Cheshire-Holyoke complex, 3 to 15 percent slopes, very rocky	Low potential
77D	Cheshire-Holyoke complex, 15 to 35 percent slopes, very rocky	Low potential
78C	Holyoke-Rock outcrop complex, 3 to 15 percent slopes	Very low potential
78E	Holyoke-Rock outcrop complex, 15 to 45 percent slopes	Very low potential
79E	Rock outcrop-Holyoke complex, 3 to 45 percent slopes	Extremely low potential
80B	Bernardston silt loam, 3 to 8 percent slopes	Medium potential
80C	Bernardston silt loam, 8 to 15 percent slopes	Medium potential
81C	Bernardston silt loam, 3 to 15 percent slopes, extremely stony	Medium potential
81D	Bernardston silt loam, 15 to 25 percent slopes, extremely stony	Medium potential
82B	Broadbrook silt loam, 3 to 8 percent slopes	Medium potential
82C	Broadbrook silt loam, 8 to 15 percent slopes	Medium potential
82D	Broadbrook silt loam, 15 to 25 percent slopes	Medium potential
83B	Broadbrook silt loam, 3 to 8 percent slopes, very stony	Medium potential
83C	Broadbrook silt loam, 8 to 15 percent slopes, very stony	Medium potential
84B	Paxton and Montauk fine sandy loams, 3 to 8 percent slopes	Medium potential
84C	Paxton and Montauk fine sandy loams, 8 to 15 percent slopes	Medium potential
84D	Paxton and Montauk fine sandy loams, 15 to 25 percent slopes	Medium potential
85B	Paxton and Montauk fine sandy loams, 3 to 8 percent slopes, very stony	Medium potential
85C	Paxton and Montauk fine sandy loams, 8 to 15 percent slopes, very stony	Medium potential
86C	Paxton and Montauk fine sandy loams, 3 to 15 percent slopes, extremely stony	Medium potential
86D	Paxton and Montauk fine sandy loams, 15 to 35 percent slopes, extremely stony	Medium potential
87B	Wethersfield loam, 3 to 8 percent slopes	Medium potential
87C	Wethersfield loam, 8 to 15 percent slopes	Medium potential

Map symbol	Mapunit name	Soil potential rating
87D	Wethersfield loam, 15 to 25 percent slopes	Medium potential
88B	Wethersfield loam, 3 to 8 percent slopes, very stony	Medium potential
88C	Wethersfield loam, 8 to 15 percent slopes, very stony	Medium potential
89C	Wethersfield loam, 3 to 15 percent slopes, extremely stony	Medium potential
89D	Wethersfield loam, 15 to 35 percent slopes, extremely stony	Medium potential
90B	Stockbridge loam, 3 to 8 percent slopes	Medium potential
90C	Stockbridge loam, 8 to 15 percent slopes	Medium potential
90D	Stockbridge loam, 15 to 25 percent slopes	Medium potential
91B	Stockbridge loam, 3 to 8 percent slopes, very stony	Medium potential
91C	Stockbridge loam, 8 to 15 percent slopes, very stony	Medium potential
91D	Stockbridge loam, 15 to 35 percent slopes, very stony	Medium potential
92B	Nellis fine sandy loam, 3 to 8 percent slopes	High potential
92C	Nellis fine sandy loam, 8 to 15 percent slopes	High potential
92D	Nellis fine sandy loam, 15 to 25 percent slopes	High potential
93C	Nellis fine sandy loam, 3 to 15 percent slopes, very stony	High potential
94C	Farmington-Nellis complex, 3 to 15 percent slopes, very rocky	Low potential
94E	Farmington-Nellis complex, 15 to 35 percent slopes, very rocky	Low potential
95C	Farmington-Rock outcrop complex, 3 to 15 percent slopes	Very low potential
95E	Farmington-Rock outcrop complex, 15 to 45 percent slopes	Very low potential
96	Ipswich mucky peat	Extremely low potential
97	Pawcatuck mucky peat	Extremely low potential
98	Westbrook mucky peat	Extremely low potential
99	Westbrook mucky peat, low salt	Extremely low potential
100	Suncook loamy fine sand	Extremely low potential
101	Occum fine sandy loam	Extremely low potential
102	Pootatuck fine sandy loam	Extremely low potential
104	Bash silt loam	Extremely low potential
105	Hadley silt loam	Extremely low potential
106	Winooski silt loam	Extremely low potential
107	Limerick and Lim soils	Extremely low potential
108	Saco silt loam	Extremely low potential
109	Fluvaquents-Udifluvents complex, frequently flooded	Extremely low potential
221A	Ninigret-Urban land complex, 0 to 5 percent slopes	Not rated
224A	Deerfield-Urban land complex, 0 to 3 percent slopes	Not rated
225B	Brancroft-Urban land complex, 0 to 8 percent slopes	Not rated
226B	Berlin-Urban land complex, 0 to 8 percent slopes	Not rated

Map symbol	Mapunit name	Soil potential rating
273E	Urban land-Charlton-Chatfield complex, rocky, 15 to 45 percent	Not rated
228B	Elmridge-Urban land complex, 0 to 8 percent slopes	Not rated
229B	Agawam-Urban land complex, 0 to 8 percent slopes	Not rated
229C	Agawam-Urban land complex, 8 to 15 percent slopes	Not rated
230B	Branford-Urban land complex, 0 to 8 percent slopes	Not rated
230C	Branford-Urban land complex, 8 to 15 percent slopes	Not rated
232B	Haven-Urban land complex, 0 to 8 percent slopes	Not rated
234B	Merrimac-Urban land complex, 0 to 8 percent slopes	Not rated
235B	Penwood-Urban land complex, 0 to 8 percent slopes	Not rated
236B	Windsor-Urban land complex, 0 to 8 percent slopes	Not rated
237A	Manchester-Urban land complex, 0 to 3 percent slopes	Not rated
237C	Manchester-Urban land complex, 3 to 15 percent slopes	Not rated
238A	Hinckley-Urban land complex, 0 to 3 percent slopes	Not rated
238C	Hinckley-Urban land complex, 3 to 15 percent slopes	Not rated
240B	Ludlow-Urban land complex, 0 to 8 percent slopes	Not rated
243B	Rainbow-Urban land complex, 0 to 8 percent slopes	Not rated
245B	Woodbridge-Urban land complex, 0 to 8 percent slopes	Not rated
245C	Woodbridge-Urban land complex, 8 to 15 percent slopes	Not rated
248B	Georgia-Urban land complex, 2 to 8 percent slopes	Not rated
250B	Sutton-Urban land complex, 0 to 8 percent slopes	Not rated
253B	Wapping-Urban land complex, 0 to 8 percent slopes	Not rated
255B	Watchaug-Urban land complex, 0 to 8 percent slopes	Not rated
260B	Charlton-Urban land complex, 3 to 8 percent slopes	Not rated
260C	Charlton-Urban land complex, 8 to 15 percent slopes	Not rated
260D	Charlton-Urban land complex, 15 to 25 percent slopes	Not rated
263B	Cheshire-Urban land complex, 3 to 8 percent slopes	Not rated
263C	Cheshire-Urban land complex, 8 to 15 percent slopes	Not rated
266B	Narragansett-Urban land complex, 3 to 8 percent slopes	Not rated
269B	Yalesville-Urban land complex, 3 to 8 percent slopes	Not rated
269C	Yalesville-Urban land complex, 8 to 15 percent slopes	Not rated
273C	Urban land-Charlton-Chatfield complex, rocky, 3 to 15 percent slopes	Not rated
275C	Urban land-Chatfield complex, rocky, 3 to 15 percent slopes	Not rated

Map symbol	Mapunit name	Soil potential rating
275E	Urban land-Chatfield-Rock outcrop complex, 15 to 45 percent slopes	Not rated
282B	Broadbrook-Urban land complex, 3 to 8 percent slopes	Not rated
284B	Paxton-Urban land complex, 3 to 8 percent slopes	Not rated
284C	Paxton-Urban land complex, 8 to 15 percent slopes	Not rated
284D	Paxton-Urban land complex, 15 to 25 percent slopes	Not rated
287B	Wethersfield-Urban land complex, 3 to 8 percent slopes	Not rated
287C	Wethersfield-Urban land complex, 8 to 15 percent slopes	Not rated
287D	Wethersfield-Urban land complex, 15 to 25 percent slopes	Not rated
290B	Stockbridge-Urban land complex, 3 to 8 percent slopes	Not rated
290C	Stockbridge-Urban land complex, 8 to 15 percent slopes	Not rated
290D	Stockbridge-Urban land complex, 15 to 25 percent slopes	Not rated
301	Beaches-Udipsammments complex, coastal	Not rated
302	Dumps	Not rated
303	Pits, quarries	Not rated
304	Udorthents, loamy, very steep	Not rated
305	Udorthents-Pits complex, gravelly	Not rated
306	Udorthents-Urban land complex	Not rated
307	Urban land	Not rated
308	Udorthents, smoothed	Not rated
309	Udorthents, flood control	Not rated
310	Udorthents, periodically flooded	Not rated
401C	Macomber-Taconic complex, 3 to 15 percent slopes, very rocky	Very low potential
402D	Taconic-Macomber-Rock outcrop complex, 15 to 25 percent slopes	Very low potential
403C	Taconic-Rock outcrop complex, 3 to 15 percent slopes	Very low potential
403E	Taconic-Rock outcrop complex, 15 to 45 percent slopes	Very low potential
403F	Taconic-Rock outcrop complex, 45 to 70 percent slopes	Extremely low potential
405C	Dummerston gravelly loam, 3 to 15 percent slopes, very stony	High potential
405E	Dummerston gravelly loam, 15 to 45 percent slopes, very stony	Medium potential
407C	Lanesboro loam, 3 to 15 percent slopes, very stony	Medium potential
407E	Lanesboro loam, 15 to 45 percent slopes, very stony	Medium potential
408C	Fullam silt loam, 3 to 15 percent slopes, very stony	Low potential
409B	Brayton mucky silt loam, 0 to 8 percent slopes, very stony	Extremely low potential
412B	Bice fine sandy loam, 3 to 8 percent slopes	High potential
412C	Bice fine sandy loam, 8 to 15 percent slopes	High potential
412D	Bice fine sandy loam, 15 to 25 percent slopes	High potential

Map symbol	Mapunit name	Soil potential rating
413C	Bice-Millsite complex, 3 to 15 percent slopes, very rocky	Low potential
413E	Bice-Millsite complex, 15 to 45 percent slopes, very rocky	Low potential
414	Fredon silt loam, cold	Extremely low potential
415C	Westminster-Millsite-Rock outcrop complex, 3 to 15 percent slopes	Very low potential
415E	Westminster-Millsite-Rock outcrop complex, 15 to 45 percent slopes	Very low potential
416E	Rock outcrop-Westminster complex, 8 to 45 percent slopes	Extremely low potential
416F	Rock outcrop-Westminster complex, 45 to 70 percent slopes	Extremely low potential
417B	Bice fine sandy loam, 3 to 8 percent slopes, very stony	High potential
417C	Bice fine sandy loam, 8 to 15 percent slopes, very stony	High potential
417D	Bice fine sandy loam, 15 to 25 percent slopes, very stony	High potential
418C	Schroon fine sandy loam, 2 to 15 percent slopes, very stony	Low potential
420A	Schroon fine sandy loam, 0 to 3 percent slopes	Low potential
420B	Schroon fine sandy loam, 3 to 8 percent slopes	Low potential
421A	Ninigret fine sandy loam, cold, 0 to 3 percent slopes	Low potential
423A	Sudbury sandy loam, cold, 0 to 3 percent slopes	Low potential
424B	Shelburne fine sandy loam, 3 to 8 percent slopes	Medium potential
424C	Shelburne fine sandy loam, 8 to 15 percent slopes	Medium potential
424D	Shelburne fine sandy loam, 15 to 25 percent slopes	Medium potential
425B	Shelburne fine sandy loam, 3 to 8 percent slopes, very stony	Medium potential
425C	Shelburne fine sandy loam, 8 to 15 percent slopes, very stony	Medium potential
426D	Shelburne fine sandy loam, 15 to 35 percent slopes, extremely stony	Medium potential
427B	Ashfield fine sandy loam, 2 to 8 percent slopes, very stony	Low potential
427C	Ashfield fine sandy loam, 8 to 15 percent slopes, very stony	Low potential
428A	Ashfield fine sandy loam, 0 to 3 percent slopes	Low potential
428B	Ashfield fine sandy loam, 3 to 8 percent slopes	Low potential
428C	Ashfield fine sandy loam, 8 to 15 percent slopes	Low potential
429A	Agawam fine sandy loam, cold, 0 to 3 percent slopes	High potential
429B	Agawam fine sandy loam, cold, 3 to 8 percent slopes	High potential
429C	Agawam fine sandy loam, cold, 8 to 15 percent slopes	High potential
433	Moosilauke sandy loam	Extremely low potential
434A	Merrimac sandy loam, cold, 0 to 3 percent slopes	High potential
434B	Merrimac sandy loam, cold, 3 to 8 percent slopes	High potential

Map symbol	Mapunit name	Soil potential rating
434C	Merrimac sandy loam, cold, 8 to 15 percent slopes	High potential
435	Scarboro muck, cold	Extremely low potential
436	Halsey silt loam, cold	Extremely low potential
437	Wonsqueak mucky peat	Extremely low potential
438	Bucksport muck	Extremely low potential
440A	Boscawen gravelly sandy loam, 0 to 3 percent slopes	Low potential
440C	Boscawen gravelly sandy loam, 3 to 15 percent slopes	Low potential
440E	Boscawen gravelly sandy loam, 15 to 45 percent slopes	Low potential
442	Brayton loam	Extremely low potential
443	Brayton-Loonmeadow complex, extremely stony	Extremely low potential
448B	Hogansburg loam, 3 to 8 percent slopes	Low potential
449B	Hogansburg loam, 3 to 8 percent slopes, very stony	Low potential
449C	Hogansburg loam, 8 to 15 percent slopes, very stony	Low potential
450B	Pyrities loam, 3 to 8 percent slopes	Medium potential
450C	Pyrities loam, 8 to 15 percent slopes	Medium potential
450D	Pyrities loam, 15 to 25 percent slopes	Medium potential
451B	Pyrities loam, 3 to 8 percent slopes, very stony	Medium potential
451C	Pyrities loam, 8 to 15 percent slopes, very stony	Medium potential
451D	Pyrities loam, 15 to 25 percent slopes, very stony	Medium potential
457	Mudgepond silt loam, cold	Extremely low potential
458	Mudgepond and Alden soils, extremely stony, cold	Extremely low potential
501	Ondawa fine sandy loam	Extremely low potential
503	Rumney fine sandy loam	Extremely low potential
508	Medomak silt loam	Extremely low potential