

SOIL MAP LEGEND
 Windsor County, Vermont: Detailed Soil Map Legend

Map symbol	Soil name
1B	Hitchcock silt loam, 3 to 8 percent slopes
1C	Hitchcock silt loam, 8 to 15 percent slopes
1D	Hitchcock silt loam, 15 to 25 percent slopes
1E	Hitchcock silt loam, 25 to 50 percent slopes, eroded
2A	Belgrade silt loam, 0 to 3 percent slopes
2B	Belgrade silt loam, 3 to 8 percent slopes
3	Pits, quarry-Dumps, mine complex
4A	Raynham silt loam, 0 to 3 percent slopes
5A	combined with 5B
5B	Windsor loamy fine sand, 0 to 8 percent slopes
5C	Windsor loamy fine sand, 8 to 15 percent slopes
5D	Windsor loamy fine sand, 15 to 25 percent slopes
5E	Windsor loamy fine sand, 25 to 60 percent slopes
6A	combined with 5B
6B	combined with 5B
6C	combined with 5C
6D	combined with 5D
6E	combined with 5E
7A	combined with 14B
7B	combined with 14B
8A	Agawam fine sandy loam, 0 to 3 percent slopes
8B	Agawam fine sandy loam, 3 to 8 percent slopes
8C	combined with 8B
9A	combined with 9B
9B	Ninigret fine sandy loam, 0 to 8 percent slopes
9C	combined with 9B
10B	combined with 17B
10C	Marlow fine sandy loam, 8 to 15 percent slopes
10D	Marlow fine sandy loam, 15 to 25 percent slopes
11B	combined with 18B
11C	Marlow fine sandy loam, 8 to 15 percent slopes, very stony
11D	Marlow fine sandy loam, 15 to 35 percent slopes, very stony
11E	Marlow fine sandy loam, 35 to 60 percent slopes, very stony
12B	combined with 12C
12C	Tunbridge-Lyman complex, 8 to 15 percent slopes, very rocky
12D	Tunbridge-Lyman complex, 15 to 35 percent slopes, very rocky
12E	Tunbridge-Lyman complex, 35 to 60 percent slopes, very rocky
13A	combined with 29A
14A	combined with 14B
14B	Hinckley sandy loam, 0 to 8 percent slopes
14C	Hinckley sandy loam, 8 to 15 percent slopes
14D	Hinckley sandy loam, 15 to 25 percent slopes
14E	Hinckley sandy loam, 25 to 50 percent slopes
15B	Dummerston fine sandy loam, 3 to 8 percent slopes
15C	Dummerston fine sandy loam, 8 to 15 percent slopes
15D	Dummerston fine sandy loam, 15 to 25 percent slopes
15E	combined with 16E
16B	combined with 16C
16C	Dummerston fine sandy loam, 8 to 15 percent slopes, very stony
16D	Dummerston fine sandy loam, 15 to 35 percent slopes, very stony
16E	Dummerston fine sandy loam, 35 to 60 percent slopes, very stony
17B	Peru, Skerry, and Colonel soils, 3 to 8 percent slopes
17C	Peru, Skerry, and Colonel soils, 8 to 15 percent slopes
17D	Peru, Skerry, and Colonel soils, 15 to 25 percent slopes
18B	Peru, Skerry, and Colonel soils, 3 to 8 percent slopes, very stony
18C	Peru, Skerry, and Colonel soils, 8 to 15 percent slopes, very stony
18D	Peru, Skerry, and Colonel soils, 15 to 35 percent slopes, very stony
19B	Vershire-Dummerston complex, 3 to 8 percent slopes, rocky
19C	Vershire-Dummerston complex, 8 to 15 percent slopes, rocky
19D	Vershire-Dummerston complex, 15 to 25 percent slopes, rocky
19E	Vershire-Dummerston complex, 25 to 60 percent slopes, rocky
20B	combined with 20C
20C	Glover-Vershire complex, 3 to 15 percent slopes, very rocky

SOIL MAP LEGEND--Continued
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Map symbol	Soil name
20D	Glover-Vershire complex, 15 to 35 percent slopes, very rocky
20E	Glover-Vershire complex, 35 to 60 percent slopes, very rocky
21B	Shelburne fine sandy loam, 3 to 8 percent slopes
21C	Shelburne fine sandy loam, 8 to 15 percent slopes
21D	Shelburne fine sandy loam, 15 to 25 percent slopes
21E	combined with 26E
22B	Shelburne fine sandy loam, 3 to 8 percent slopes, very stony
22C	Shelburne fine sandy loam, 8 to 15 percent slopes, very stony
22D	Shelburne fine sandy loam, 15 to 35 percent slopes, very stony
22E	combined with 26E
23	Ondawa fine sandy loam, 0 to 3 percent slopes, occasionally flooded
23A	combined with 23
24	Podunk fine sandy loam, 0 to 3 percent slopes, occasionally flooded
24A	combined with 24
25B	Buckland loam, 3 to 8 percent slopes
25C	Buckland loam, 8 to 15 percent slopes
25D	Buckland loam, 15 to 25 percent slopes
26B	Buckland loam, 3 to 8 percent slopes, very stony
26C	Buckland loam, 8 to 15 percent slopes, very stony
26D	Buckland loam, 15 to 35 percent slopes, very stony
26E	Buckland loam, 35 to 60 percent slopes, very stony
27C	combined with 20C
28	Udorthents and Udipsamments
29	combined with 29A
29A	Grange very fine sandy loam, 0 to 3 percent slopes
29B	combined with 29A
30A	combined with 30B
30B	Cabot loam, 0 to 8 percent slopes
30C	Cabot loam, 8 to 15 percent slopes
31A	combined with 31B
31B	Cabot loam, 0 to 8 percent slopes, very stony
31C	Cabot loam, 8 to 15 percent slopes, very stony
32B	Urban land-Windsor-Agawam complex, 0 to 8 percent slopes
33	Rumney fine sandy loam, 0 to 2 percent slopes, frequently flooded
33A	combined with 33
35A	combined with 14B
35B	combined with 14B
35C	combined with 14C
35D	combined with 14D
35E	combined with 14E
36C	Teago-Pomfret complex, 8 to 15 percent slopes, rocky
36D	Teago-Pomfret complex, 15 to 25 percent slopes, rocky
36E	Teago-Pomfret complex, 25 to 50 percent slopes, rocky
37A	combined with 38
38	Hadley very fine sandy loam, 0 to 3 percent slopes, occasionally flooded
38A	combined with 38
39	Winooski silt loam, 0 to 3 percent slopes, occasionally flooded
39A	combined with 39
40	Limerick silt loam, 0 to 2 percent slopes, frequently flooded
40A	combined with 40
41	Saco silt loam, 0 to 2 percent slopes, frequently flooded
41A	combined with 41
42D	Lyman-Rock outcrop complex, 15 to 35 percent slopes, very stony
42E	combined with 42F
42F	Lyman-Rock outcrop complex, 35 to 70 percent slopes, very stony
43C	combined with 62C
43D	Hogback-Rock outcrop-Rawsonville complex, 15 to 35 percent slopes, very bouldery
43F	Hogback-Rock outcrop-Rawsonville complex, 35 to 70 percent slopes, very bouldery
45B	Eldridge fine sandy loam, 3 to 8 percent slopes
45C	Eldridge fine sandy loam, 8 to 15 percent slopes
45D	Eldridge fine sandy loam, 15 to 25 percent slopes
45E	Eldridge fine sandy loam, 25 to 50 percent slopes
47	Pondicherry and Wonsqueak mucks, ponded

SOIL MAP LEGEND--Continued
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Map symbol	Soil name
47A	combined with 47
48	Pits, Sand, and Pits, gravel
49B	Vershire-Buckland complex, 3 to 8 percent slopes
49C	Vershire-Buckland complex, 8 to 15 percent slopes
49D	Vershire-Buckland complex, 15 to 25 percent slopes
50B	combined with 17B
50C	combined with 10C
50D	combined with 10D
51B	combined with 18B
51C	combined with 11C
51D	combined with 11D
51E	combined with 11E
52B	combined with 25B
52C	combined with 25C
52D	combined with 25D
53B	combined with 26B
53C	combined with 26C
53D	combined with 26D
54B	Tunbridge-Lyman complex, 3 to 8 percent slopes, rocky
54C	Tunbridge-Lyman complex, 8 to 15 percent slopes, rocky
54D	Tunbridge-Lyman complex, 15 to 25 percent slopes, rocky
56	Bucksport muck, ponded
57	combined with 31B
57A	combined with 57
58C	Berkshire-Tunbridge complex, 8 to 15 percent slopes, very stony
58D	Berkshire-Tunbridge complex, 15 to 35 percent slopes, very stony
58E	Berkshire-Tunbridge complex, 35 to 50 percent slopes, very stony
59C	Rawsonville-Houghtonville complex, 8 to 15 percent slopes, rocky
59D	Rawsonville-Houghtonville complex, 15 to 35 percent slopes, rocky
59E	Rawsonville-Houghtonville complex, 35 to 60 percent slopes, rocky
60D	Glebe-Stratton complex, 15 to 35 percent slopes, very stony
60E	combined with 60F
60F	Glebe-Stratton complex, 35 to 70 percent slopes, very stony
61D	Ricker-Londonderry-Stratton complex, 15 to 35 percent slopes, very rocky
61F	Ricker-Londonderry-Stratton complex, 35 to 70 percent slopes, very rocky
62C	Hogback-Rawsonville complex, 8 to 15 percent slopes, very rocky
62D	Hogback-Rawsonville complex, 15 to 35 percent slopes, very rocky
62E	Hogback-Rawsonville complex, 35 to 60 percent slopes, very rocky
62F	combined with 62E
63C	Berkshire and Monadnock fine sandy loams, 8 to 15 percent slopes, very stony
63D	Berkshire and Monadnock fine sandy loams, 15 to 35 percent slopes, very stony
63E	Berkshire and Monadnock fine sandy loams, 35 to 60 percent slopes, very stony
64B	Colton fine sandy loam, 3 to 8 percent slopes
64C	Colton fine sandy loam, 8 to 15 percent slopes
64D	Colton fine sandy loam, 15 to 25 percent slopes
64E	Colton fine sandy loam, 25 to 60 percent slopes
65B	combined with 68B
65C	combined with 68C
65D	combined with 68D
68B	Berkshire and Monadnock fine sandy loams, 3 to 8 percent slopes
68C	Berkshire and Monadnock fine sandy loams, 8 to 15 percent slopes
68D	Berkshire and Monadnock fine sandy loams, 15 to 25 percent slopes
68E	combined with 63E
70B	Adams loamy fine sand, 3 to 8 percent slopes
70C	Adams loamy fine sand, 8 to 15 percent slopes
70D	Adams loamy fine sand, 15 to 25 percent slopes
70E	Adams loamy fine sand, 25 to 60 percent slopes
71B	Croghan and Sheepscot fine sandy loams, 0 to 8 percent slopes
71C	Croghan and Sheepscot fine sandy loams, 8 to 15 percent slopes
72C	HOUGHTONVILLE FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES, VERY STONY
72D	HOUGHTONVILLE FINE SANDY LOAM, 15 TO 35 PERCENT SLOPES, VERY STONY
72E	HOUGHTONVILLE FINE SANDY LOAM, 35 TO 60 PERCENT SLOPES, VERY STONY
74C	Mundal fine sandy loam, 8 to 15 percent slopes, very stony

SOIL MAP LEGEND--Continued
 Windsor County, Vermont: Detailed Soil Map Legend

Map symbol	Soil name
74D	Mundal fine sandy loam, 15 to 35 percent slopes, very stony
75B	Urban land-Colton-Croghan complex, 0 to 8 percent slopes
77B	combined with 17B
77C	combined with 17C
77D	combined with 17D
78B	combined with 18B
78C	combined with 18C
78D	combined with 18D
79C	combined with 89C
79D	Dummerston-Macomber complex, 15 to 25 percent slopes, very stony
79E	combined with 80F
79F	combined with 80F
80C	Macomber-Taconic complex, 8 to 15 percent slopes, very rocky
80D	Macomber-Taconic complex, 15 to 25 percent slopes, very rocky
80E	combined with 80F
80F	Macomber-Taconic complex, 25 to 70 percent slopes, very rocky
81D	Taconic-Hubbardton-Rock outcrop complex, 8 to 25 percent slopes
81E	TACONIC-HUBBARDTON-ROCK OUTCROP COMPLEX, 25 TO 70 PERCENT SLOPES
81F	Taconic-Hubbardton-Rock outcrop complex, 25 to 70 percent slopes
82	Udifluvents, cobbly, frequently flooded
85B	Fullam silt loam, 3 to 8 percent slopes
85C	Fullam silt loam, 8 to 15 percent slopes
85D	Fullam silt loam, 15 to 25 percent slopes
86C	Fullam silt loam, 8 to 15 percent slopes, very stony
86D	Fullam silt loam, 15 to 35 percent slopes, very stony
86E	combined with 86D
89B	combined with 19B
89C	Dummerston-Macomber complex, 8 to 15 percent slopes, rocky
95B	Nicholville-Adams complex, 3 to 8 percent slopes
95C	combined with 95B
95D	Nicholville-Adams complex, 15 to 25 percent slopes
95E	Nicholville-Adams complex, 25 to 60 percent slopes
113b	combined with 213F
202b	combined with 202E
202d	combined with 702F
202E	Rawsonville-Hogback-Houghtonville complex, 8 to 60 percent slopes, very rocky
203a	combined with 403b
203b	combined with 415D
203D	Peru-Colonel-Marlow association, 3 to 35 percent slopes, very stony
203d	combined with 203D
205d	combined with 505D
213F	Stratton-Ricker-Glebe complex, 15 to 70 percent slopes, very rocky
221d	combined with 415D
402b	combined with 425D
403a	combined with 403B
403B	Cabot-Pondicherry-Wonsqueak association, 0 to 8 percent slopes, very stony
403d	combined with 203D
405b	combined with 425D
405d	combined with 505D
410d	combined with 505D
415D	Tunbridge-Berkshire-Lyman complex, 8 to 50 percent slopes, rocky
425D	Peru-Tunbridge-Berkshire complex, 8 to 35 percent slopes, rocky
505D	Peru-Berkshire-Colton association, 3 to 35 percent slopes, very stony
702b	combined with 202E
702d	combined with 702F
702F	Hogback-Ricker-Rock outcrop complex, 15 to 70 percent slopes, very stony
703c	combined with 705D
705b	combined with 705D
705D	Rawsonville-Houghtonville-Mundal complex, 8 to 50 percent slopes, rocky
W	Water