

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

Map symbol	Soil name
2B	combined with 95C in Dorset and Manchester; combined with 18B in other towns
2C	combined with 95C in Dorset and Manchester; combined with 18C in other towns
2D	combined with 95D in Dorset and Manchester; combined with 18E in other towns
2E	combined with 95E in Dorset and Manchester; combined with 18E in other towns
3A	Copake gravelly fine sandy loam, 0 to 3 percent slopes
3B	Copake gravelly fine sandy loam, 3 to 8 percent slopes
3C	Copake gravelly fine sandy loam, 8 to 15 percent slopes
3D	Copake gravelly fine sandy loam, 15 to 25 percent slopes
3E	Copake gravelly fine sandy loam, 25 to 60 percent slopes
9	Pits-Dumps complex
10C	combined with 10D
10D	Glebe-Stratton-Londonderry complex, 15 to 25 percent slopes, very rocky
10E	Glebe-Stratton-Londonderry complex, 25 to 60 percent slopes, very rocky
11C	combined with 43C
11D	combined with 43D
11E	combined with 11F
11F	Taconic-Hubbardton-Rock outcrop complex, 25 to 70 percent slopes, very stony
13A	combined with 3A
13B	combined with 3B
013b	combined with 913E
13C	combined with 3C
13D	combined with 3D
13E	combined with 3E
18A	combined with 18B
18B	Windsor loamy fine sand, 0 to 8 percent slopes
18C	Windsor loamy fine sand, 8 to 15 percent slopes
18D	combined with 18E
18E	Windsor loamy fine sand, 15 to 60 percent slopes
19	combined with 29A
19A	combined with 29A
20	combined with 34A
20A	combined with 34A
21	combined with 21A
21A	Limerick silt loam, 0 to 3 percent slopes
22	combined with 23A
22A	combined with 23A
23	combined with 23A
23A	Adrian and Saco soils, 0 to 2 percent slopes
24	combined with 24A
24A	Carlisle mucky peat, 0 to 2 percent slopes
25A	combined with 25B
25B	Belgrade silt loam, 0 to 8 percent slopes
25C	combined with 25B
25D	combined with 25B
26A	Raynham silt loam, 0 to 3 percent slopes
26B	combined with 26A
27	combined with 27B
27B	Udipsamments and Udorthents, gently sloping
28	combined with 28A
28A	Udifluvents, loamy-skeletal
29	combined with 29A
29A	Occum fine sandy loam, 0 to 3 percent slopes
30A	combined with 115B in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 117B in other towns
30B	combined with 115B in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 117B in other towns
30C	combined with 115C in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 117C in other towns
30D	combined with 115D in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 117D in other towns
31A	combined with 108B in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 106B in other towns

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

Map symbol	Soil name
31B	combined with 108B in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 106B in other towns
31C	combined with 108C in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 106C in other towns
31D	combined with 90E
31E	combined with 90E
32A	combined with 115B in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 117B in other towns
32B	combined with 115B in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 117B in other towns
33A	combined with 108B in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 106B in other towns
33B	combined with 108B in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 106B in other towns
34	combined with 34A
34A	Pootatuck fine sandy loam, 0 to 3 percent slopes
35A	combined with 35B
35B	Hartland silt loam, 0 to 5 percent slopes
35C	combined with 35B
35D	combined with 35B
36C	combined with 35B
36D	combined with 35B
40B	Galway-Nellis-Farmington complex, 3 to 8 percent slopes, rocky
40C	Galway-Nellis-Farmington complex, 8 to 15 percent slopes, rocky
40D	Galway-Nellis-Farmington complex, 15 to 25 percent slopes, rocky
40E	combined with 41E
41B	combined with 41C
41C	Galway-Farmington complex, 8 to 15 percent slopes, very rocky
41D	Galway-Farmington complex, 15 to 25 percent slopes, very rocky
41E	Galway-Farmington complex, 25 to 50 percent slopes, very rocky
42B	combined with 42C
42C	Macomber-Taconic complex, 8 to 15 percent slopes, rocky
42D	Macomber-Taconic complex, 15 to 25 percent slopes, rocky
42E	Macomber-Taconic complex, 25 to 60 percent slopes, rocky
43C	Taconic-Macomber complex, 8 to 15 percent slopes, very rocky
43D	Taconic-Macomber complex, 15 to 25 percent slopes, very rocky
43E	Taconic-Macomber complex, 25 to 60 percent slopes, very rocky
44B	Dutchess channery loam, 3 to 8 percent slopes
44C	Dutchess channery loam, 8 to 15 percent slopes
44D	Dutchess channery loam, 15 to 25 percent slopes
45B	combined with 48B
45C	combined with 48C
45D	combined with 48D
46B	combined with 49C
46C	combined with 49C
46D	combined with 49D
46E	combined with 47E
47B	combined with 47C
47C	Dutchess channery loam, 8 to 15 percent slopes, very stony
47D	Dutchess channery loam, 15 to 25 percent slopes, very stony
47E	Dutchess channery loam, 25 to 60 percent slopes, very stony
48B	Pittstown loam, 3 to 8 percent slopes
48C	Pittstown loam, 8 to 15 percent slopes
48D	Pittstown loam, 15 to 25 percent slopes
48E	combined with 47E
49A	combined with 49C
49B	combined with 49C
49C	Pittstown loam, 8 to 15 percent slopes, very stony
49D	Pittstown loam, 15 to 25 percent slopes, very stony
49E	combined with 47E
50A	combined with 50B
50B	Brayton loam, 0 to 5 percent slopes
51A	combined with 51B

SOIL MAP LEGEND--Continued
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Map symbol	Soil name
51B	Brayton loam, 0 to 5 percent slopes, very stony
51C	combined with 51B
52A	Mansfield mucky silt loam, 0 to 3 percent slopes, very stony
52B	combined with 52A
63A	combined with 26A
64B	Stockbridge loam, 2 to 8 percent slopes
64C	Stockbridge loam, 8 to 15 percent slopes
64D	Stockbridge loam, 15 to 25 percent slopes
64E	combined with 64D
65B	combined with 65C
65C	Stockbridge loam, 8 to 15 percent slopes, very stony
65D	Stockbridge loam, 15 to 25 percent slopes, very stony
65E	combined with 65D
66A	Georgia loam, 0 to 3 percent slopes
66B	Georgia loam, 3 to 8 percent slopes
66C	Georgia loam, 8 to 15 percent slopes
66D	Georgia loam, 15 to 25 percent slopes
67A	combined with 67B
67B	Georgia loam, 3 to 8 percent slopes, very stony
67C	Georgia loam, 8 to 15 percent slopes, very stony
67D	combined with 67C
68A	Massena silt loam, 0 to 3 percent slopes
68B	Massena silt loam, 3 to 8 percent slopes
69A	Massena silt loam, 0 to 3 percent slopes, very stony
69B	Massena silt loam, 3 to 8 percent slopes, very stony
69C	combined with 69B
70A	Groton gravelly fine sandy loam, 0 to 3 percent slopes
70A	combined with 3A in Dorset
70B	combined with 3B in Dorset
70B	Groton gravelly fine sandy loam, 3 to 8 percent slopes
70C	combined with 3C in Dorset
70C	Groton gravelly fine sandy loam, 8 to 15 percent slopes
70D	combined with 3D in Dorset
70D	Groton gravelly fine sandy loam, 15 to 25 percent slopes
70E	combined with 3E in Dorset
70E	Groton gravelly fine sandy loam, 25 to 60 percent slopes
71A	Hero gravelly fine sandy loam, 0 to 3 percent slopes
71B	Hero gravelly fine sandy loam, 3 to 8 percent slopes
71C	combined with 71B
72A	Fredon fine sandy loam, 0 to 3 percent slopes
73	combined with 72A
73A	combined with 72A
80B	combined with 42C
80C	combined with 42C
80D	combined with 42D
81C	combined with 42C
81D	combined with 42D
81E	combined with 42E
84A	combined with 84B
84B	Nellis silt loam, 3 to 8 percent slopes
84C	Nellis silt loam, 8 to 15 percent slopes
84D	Nellis silt loam, 15 to 25 percent slopes
84E	combined with 85E
85B	Nellis silt loam, 3 to 8 percent slopes, very stony
85C	Nellis silt loam, 8 to 15 percent slopes, very stony
85D	Nellis silt loam, 15 to 25 percent slopes, very stony
85E	Nellis silt loam, 25 to 50 percent slopes, very stony
86A	Amenia silt loam, 0 to 3 percent slopes
86B	Amenia silt loam, 3 to 8 percent slopes
86C	Amenia silt loam, 8 to 15 percent slopes
86D	combined with 86C
87A	combined with 87B
87B	Amenia silt loam, 3 to 8 percent slopes, very stony

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

Map symbol	Soil name
87C	Amenia silt loam, 8 to 15 percent slopes, very stony
87D	combined with 87C
88A	combined with 68A
88B	combined with 68B
89A	combined with 69A
89B	combined with 69A
89C	combined with 69B
90B	combined with 90C
90C	Berkshire fine sandy loam, 3 to 15 percent slopes, extremely stony
90D	combined with 90E
90E	Berkshire fine sandy loam, 15 to 50 percent slopes, extremely stony
91B	combined with 41C
91C	combined with 41C
91D	combined with 41D
91E	combined with 41E
92B	combined with 40B
92C	combined with 40C
92D	combined with 40D
92E	combined with 41E
93B	Pittsfield fine sandy loam, 3 to 8 percent slopes
93C	Pittsfield fine sandy loam, 8 to 15 percent slopes
93D	Pittsfield fine sandy loam, 15 to 25 percent slopes
94B	Pittsfield fine sandy loam, 3 to 8 percent slopes, very stony
94C	Pittsfield fine sandy loam, 8 to 15 percent slopes, very stony
94D	Pittsfield fine sandy loam, 15 to 25 percent slopes, very stony
94E	Pittsfield fine sandy loam, 25 to 50 percent slopes, very stony
95B	combined with 95C
95C	Houghtonville fine sandy loam, 8 to 15 percent slopes, very stony
95D	Houghtonville fine sandy loam, 15 to 25 percent slopes, very stony
95E	Houghtonville fine sandy loam, 25 to 60 percent slopes, very stony
96C	combined with 96D
96D	Hogback-Rawsonville-Rock outcrop complex, 15 to 25 percent slopes, very stony
96E	combined with 96F
96F	Hogback-Rawsonville-Rock outcrop complex, 25 to 70 percent slopes, very stony
97B	combined with 115B in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 117B in other towns
97C	combined with 115C in Peru and Landgrove and north and east of VT Rt. 30 in the town of Winhall; combined with 117C in other towns
98C	combined with 111C
98D	combined with 111D
98E	combined with 111E
99D	combined with 95D
99E	combined with 95E
100B	Wilmington fine sandy loam, 0 to 8 percent slopes, very stony
102B	Mundal fine sandy loam, 3 to 8 percent slopes
102C	Mundal fine sandy loam, 8 to 15 percent slopes
102D	combined with 102C
103A	combined with 3A
103B	combined with 3B
103C	combined with 3C
103D	combined with 3D
103E	combined with 3E
104B	Colton gravelly loamy sand, 3 to 8 percent slopes, extremely stony
104C	Colton gravelly loamy sand, 8 to 15 percent slopes, extremely stony
104D	combined with 104E
104E	Colton gravelly loamy sand, 15 to 50 percent slopes, extremely stony
105B	Monadnock fine sandy loam, 3 to 8 percent slopes, very stony
105C	Monadnock fine sandy loam, 8 to 15 percent slopes, very stony
105D	Monadnock fine sandy loam, 15 to 25 percent slopes, very stony
105E	Monadnock fine sandy loam, 25 to 50 percent slopes, very stony
106B	Berkshire fine sandy loam, 3 to 8 percent slopes, very stony
106B	combined with 108B in Peru, Landgrove, and north and east of VT Rt. 30 in the town of Winhall
106C	Berkshire fine sandy loam, 8 to 15 percent slopes, very stony

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

Map symbol	Soil name
106C	combined with 108C in Peru, Landgrove, and north and east of VT Rt. 30 in the town of Winhall
106D	Berkshire fine sandy loam, 15 to 25 percent slopes, very stony
106D	combined with 108D in Peru, Landgrove, and north and east of VT Rt. 30 in the town of Winhall
106E	Berkshire fine sandy loam, 25 to 50 percent slopes, very stony
107B	combined with 108B
107C	combined with 108C
107D	combined with 108D
108B	Peru fine sandy loam, 3 to 8 percent slopes, very stony
108C	Peru fine sandy loam, 8 to 15 percent slopes, very stony
108D	Peru fine sandy loam, 15 to 25 percent slopes, very stony
109B	combined with 109C
109C	Tunbridge-Berkshire complex, 8 to 15 percent slopes, rocky
109D	Tunbridge-Berkshire complex, 15 to 25 percent slopes, rocky
109E	Tunbridge-Berkshire complex, 25 to 50 percent slopes, rocky
111B	combined with 111C
111C	Rawsonville-Houghtonville complex, 8 to 15 percent slopes, rocky
111D	Rawsonville-Houghtonville complex, 15 to 25 percent slopes, rocky
111E	Rawsonville-Houghtonville complex, 25 to 60 percent slopes, rocky
112B	combined with 112C
112C	Rawsonville-Hogback complex, 8 to 15 percent slopes, very rocky
112D	Rawsonville-Hogback complex, 15 to 25 percent slopes, very rocky
112E	Rawsonville-Hogback complex, 25 to 60 percent slopes, very rocky
113B	Cabot silt loam, 3 to 8 percent slopes, very stony
113C	combined with 113B
113D	combined with 113B
114B	Mundal fine sandy loam, 3 to 8 percent slopes, very stony
114C	Mundal fine sandy loam, 8 to 15 percent slopes, very stony
114D	Mundal fine sandy loam, 15 to 25 percent slopes, very stony
115B	Peru fine sandy loam, 3 to 8 percent slopes
115C	Peru fine sandy loam, 8 to 15 percent slopes
115D	Peru fine sandy loam, 15 to 25 percent slopes
116C	combined with 116D
116D	Lyman-Tunbridge-Rock outcrop complex, 15 to 25 percent slopes, very stony
116E	combined with 116F
116F	Lyman-Tunbridge-Rock outcrop complex, 25 to 70 percent slopes, very stony
117B	Berkshire fine sandy loam, 3 to 8 percent slopes
117B	combined with 115B in Peru, Landgrove, and north and east of VT Rt. 30 in the town of Winhall
117C	Berkshire fine sandy loam, 8 to 15 percent slopes
117C	combined with 115C in Peru, Landgrove, and north and east of VT Rt. 30 in the town of Winhall
117D	combined with 115D in Peru, Landgrove, and north and east of VT Rt. 30 in the town of Winhall
117D	Berkshire fine sandy loam, 15 to 25 percent slopes
118C	Tunbridge-Lyman complex, 8 to 15 percent slopes, very rocky
118D	Tunbridge-Lyman complex, 15 to 25 percent slopes, very rocky
118E	Tunbridge-Lyman complex, 25 to 60 percent slopes, very rocky
119D	combined with 10D
119E	combined with 10E
120C	combined with 95C
120D	combined with 95D
120E	combined with 95E
121B	combined with 114B
121C	combined with 114C
121D	combined with 114D
221F	Tunbridge-Berkshire association, very steep, rocky
402b	combined with 702E
402D	combined with 702E
402d	combined with 902F
403a	combined with 403B
403B	Cabot-Carlisle association, undulating, very stony
403d	combined with 413D
405b	combined with 405D
405D	Berkshire-Tunbridge association, hilly, very stony
405d	combined with 905D
413D	Peru-Berkshire-Cabot association, hilly, very stony

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

Map symbol	Soil name
421d	combined with 221F
505d	combined with 905D
602b	combined with 702E
602d	combined with 902F
605b	combined with 405D
621d	combined with 221F
702b	combined with 702E
702d	combined with 902F
702E	Rawsonville-Hogback association, very hilly, very rocky
703a	combined with 923B
703C	Mundal-Houghtonville association, rolling, very stony
703d	combined with 703C
705b	combined with 705D
705D	Rawsonville-Houghtonville-Mundal association, hilly, rocky
705d	combined with 905D
715D	Houghtonville-Rawsonville association, hilly, rocky
721d	combined with 221F
902b	combined with 702E
902d	combined with 902F
902F	Hogback-Rawsonville-Rock outcrop association, very steep, very stony
903a	combined with 923B
903C	Mundal-Wilmington association, rolling, very stony
903d	combined with 903C
905b	combined with 715D
905D	Houghtonville-Monadnock association, hilly, very stony
913E	Glebe-Stratton association, very hilly, very rocky
921d	combined with 221F
923B	Wilmington-Mundal association, undulating, very stony
W	Water