

## Hydric Soils List

Amherst County, Virginia

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
1B: Buffstat silt loam, 2 to 7 percent slopes	Buffstat	No	Hill	---	---	---	---	<1
1C: Buffstat silt loam, 7 to 15 percent slopes	Buffstat	No	Hill	---	---	---	---	<1
1D: Buffstat silt loam, 15 to 25 percent slopes	Buffstat	No	Hill	---	---	---	---	<1
2C: Bugley-Littlejoe complex, 7 to 15 percent slopes	Bugley	No	Hill	---	---	---	---	<1
	Littlejoe	No	---	---	---	---	---	<1
2D: Bugley-Littlejoe complex, 15 to 25 percent slopes	Bugley	No	Hill	---	---	---	---	<1
	Littlejoe	No	---	---	---	---	---	<1
2E: Bugley-Littlejoe complex, 25 to 60 percent slopes	Bugley	No	Hill	---	---	---	---	<1
	Littlejoe	No	---	---	---	---	---	<1
3C: Catoctin-Rock outcrop complex, 7 to 15 percent slopes	Catoctin	No	Mountain	---	---	---	---	34
	Rock outcrop	No	Mountain	---	---	---	---	15
3D: Catoctin-Rock outcrop complex, 15 to 25 percent slopes	Catoctin	No	Mountain	---	---	---	---	144
	Rock outcrop	No	Mountain	---	---	---	---	62
3E: Catoctin-Rock outcrop complex, 25 to 75 percent slopes	Catoctin	No	Mountain	---	---	---	---	251
	Rock outcrop	No	Mountain	---	---	---	---	107
4B: Clifford clay loam, 2 to 7 percent slopes, severely eroded	Clifford	No	Hill	---	---	---	---	18,285

## Hydric Soils List - Continued

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Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
4C: Clifford clay loam, 7 to 15 percent slopes, severely eroded	Clifford	No	Hill	---	---	---	---	1,269
4D: Clifford clay loam, 15 to 25 percent slopes, severely eroded	Clifford	No	Hill	---	---	---	---	1,964
4E: Clifford clay loam, 25 to 50 percent slopes, severely eroded	Clifford	No	Hill	---	---	---	---	816
5B: Clifford loam, 2 to 7 percent slopes	Clifford	No	Hill	---	---	---	---	2,200
5C: Clifford loam, 7 to 15 percent slopes	Clifford	No	Hill	---	---	---	---	5,972
5D: Clifford loam, 15 to 25 percent slopes	Clifford	No	Hill	---	---	---	---	3,603
5E: Clifford loam, 25 to 50 percent slopes	Clifford	No	Hill	---	---	---	---	825
6B: Clifford loam, 2 to 7 percent slopes, very stony	Clifford	No	Hill	---	---	---	---	7
6C: Clifford loam, 7 to 15 percent slopes, very stony	Clifford	No	Hill	---	---	---	---	178
6D: Clifford loam, 15 to 25 percent slopes, very stony	Clifford	No	Hill	---	---	---	---	511
6E: Clifford loam, 25 to 50 percent slopes, very stony	Clifford	No	Hill	---	---	---	---	431
7a: Codorus silt loam, 0 to 3 percent slopes, frequently flooded	Codorus	No	Flood Plain	---	---	---	---	328
8B: Colleen loam, 2 to 7 percent slopes	Colleen	No	Hill	---	---	---	---	339

## Hydric Soils List - Continued

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Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
8C: Colleen loam, 7 to 15 percent slopes	Colleen	No	Hill	---	---	---	---	388
8D: Colleen loam, 15 to 25 percent slopes	Colleen	No	Hill	---	---	---	---	<1
9A: Combs loam, 0 to 3 percent slopes, frequently flooded	Combs	No	Flood Plain	---	---	---	---	<1
10A: Comus fine sandy loam, 0 to 3 percent slopes, frequently flooded	Comus	No	Flood Plain	---	---	---	---	630
11A: Craigsville very cobbly sandy loam, 0 to 3 percent slopes, frequently flooded	Craigsville	No	Flood Plain	---	---	---	---	1,011
12D: Dekalb-Hazleton complex, 15 to 35 percent slopes, very stony	Dekalb	No	Mountain	---	---	---	---	307
	Hazleton	No	Mountain	---	---	---	---	204
12E: Dekalb-Hazleton complex, 35 to 55 percent slopes, extremely stony	Dekalb	No	Mountain	---	---	---	---	254
	Hazleton	No	Mountain	---	---	---	---	170
12F: Dekalb-Hazleton complex, 55 to 75 percent slopes, extremely stony	Dekalb	No	Mountain	---	---	---	---	200
	Hazleton	No	Mountain	---	---	---	---	134
13E: Dekalb-Rock outcrop complex, 35 to 55 percent slopes	Dekalb	No	Mountain	---	---	---	---	212
	Rock outcrop	No	Mountain	---	---	---	---	142
13F: Dekalb-Rock outcrop complex, 55 to 75 percent slopes	Dekalb	No	Mountain	---	---	---	---	386
	Rock outcrop	No	Mountain	---	---	---	---	257

## Hydric Soils List - Continued

Amherst County, Virginia

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
14B: Delanco loam, 2 to 7 percent slopes, rarely flooded	Delanco	No	Stream Terrace	---	---	---	---	<1
14C: Delanco loam, 7 to 15 percent slopes, rarely flooded	Delanco	No	Stream Terrace	---	---	---	---	<1
15B: Delanco-Elsinboro complex, 2 to 7 percent slopes, rarely flooded	Delanco	No	Drainageway, Stream Terrace	---	---	---	---	994
	Elsinboro	No	Drainageway, Stream Terrace	---	---	---	---	663
15C: Delanco-Elsinboro complex, 7 to 15 percent slopes, rarely flooded	Delanco	No	Drainageway, Stream Terrace	---	---	---	---	103
	Elsinboro	No	Drainageway, Stream Terrace	---	---	---	---	68
16C: Edneytown loam, 7 to 15 percent slopes	Edneytown	No	Mountain	---	---	---	---	1,019
16D: Edneytown loam, 15 to 25 percent slopes	Edneytown	No	Mountain	---	---	---	---	2,755
16E: Edneytown loam, 25 to 50 percent slopes	Edneytown	No	Mountain	---	---	---	---	4,097
17B: Edneytown-Peaks complex, 2 to 7 percent slopes, very stony	Edneytown	No	Mountain	---	---	---	---	296
	Peaks	No	Mountain	---	---	---	---	197
17C: Edneytown-Peaks complex, 7 to 15 percent slopes, extremely stony	Edneytown	No	Mountain	---	---	---	---	1,079
	Peaks	No	Mountain	---	---	---	---	720
17D: Edneytown-Peaks complex, 15 to 35 percent slopes, extremely stony	Edneytown	No	Mountain	---	---	---	---	4,498
	Peaks	No	Mountain	---	---	---	---	2,998

## Hydric Soils List - Continued

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Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
17E: Edneytown-Peaks complex, 35 to 55 percent slopes, extremely stony	Edneytown	No	Mountain	---	---	---	---	12,941
	Peaks	No	Mountain	---	---	---	---	8,627
17F: Edneytown-Peaks complex, 55 to 75 percent slopes, extremely stony	Edneytown	No	Mountain	---	---	---	---	1,891
	Peaks	No	Mountain	---	---	---	---	1,261
18B: Elsinboro loam, 2 to 7 percent slopes, rarely flooded	Elsinboro	No	Stream Terrace	---	---	---	---	<1
18C: Elsinboro loam, 7 to 15 percent sloes, rarely flooded	Elsinboro	No	Stream Terrace	---	---	---	---	<1
19C: Fauquier loam, 7 to 15 percent slopes, very stony	Fauquier	No	Hill	---	---	---	---	<1
19D: Fauquier loam, 15 to 25 percent slopes, very stony	Fauquier	No	Hill	---	---	---	---	<1
19E: Fauquier loam, 25 to 50 percent slopes, very stony	Fauquier	No	Hill	---	---	---	---	<1
20B: Haymarket-Mirerock complex, 2 to 7 percent slopes	Haymarket	No	Hill	---	---	---	---	<1
	Mirerock	No	Hill	---	---	---	---	<1
20C: Haymarket-Mirerock complex, 7 to 15 percent slopes	Haymarket	No	Hill	---	---	---	---	<1
	Mirerock	No	Hill	---	---	---	---	<1
21B: Littlejoe silt loam, 2 to 7 percent slopes	Littlejoe	No	Hill	---	---	---	---	<1
21C: Littlejoe silt loam, 7 to 15 percent slopes	Littlejoe	No	Hill	---	---	---	---	<1

## Hydric Soils List - Continued

Amherst County, Virginia

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
21D: Littlejoe silt loam, 15 to 25 percent slopes	Littlejoe	No	Hill	---	---	---	---	<1
22B: Minnieville clay loam, 2 to 7 percent slopes, severely eroded	Minnieville	No	Hill	---	---	---	---	6
22C: Minnieville clay loam, 7 to 15 percent slopes, severely eroded	Minnieville	No	Hill	---	---	---	---	112
22D: Minnieville clay loam, 15 to 25 percent slopes, severely eroded	Minnieville	No	Hill	---	---	---	---	104
23B: Minnieville loam, 2 to 7 percent slopes	Minnieville	No	Hill	---	---	---	---	294
23C: Minnieville loam, 7 to 15 percent slopes	Minnieville	No	Hill	---	---	---	---	591
23D: Minnieville loam, 15 to 25 percent slopes	Minnieville	No	Hill	---	---	---	---	210
24C: Myersville-Catoctin complex, 7 to 15 percent slopes	Myersville	No	Mountain	---	---	---	---	41
	Catoctin	No	Mountain	---	---	---	---	28
24D: Myersville-Catoctin complex, 15 to 35 percent slopes	Myersville	No	Mountain	---	---	---	---	244
	Catoctin	No	Mountain	---	---	---	---	163
24E: Myersville-Catoctin complex, 35 to 55 percent slopes	Myersville	No	Mountain	---	---	---	---	66
	Catoctin	No	Mountain	---	---	---	---	44
24F: Myersville-Catoctin complex, 55 to 75 percent slopes	Myersville	No	Mountain	---	---	---	---	35
	Catoctin	No	Mountain	---	---	---	---	24

## Hydric Soils List - Continued

Amherst County, Virginia

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
25B: Orenda loam, 2 to 7 percent slopes	Orenda	No	Hill	---	---	---	---	<1
25C: Orenda loam, 7 to 15 percent slopes	Orenda	No	Hill	---	---	---	---	<1
25D: Orenda loam, 15 to 25 percent slopes	Orenda	No	Hill	---	---	---	---	<1
26C: Peaks-Rock outcrop complex, 7 to 15 percent slopes	Peaks	No	Mountain	---	---	---	---	222
	Rock outcrop	No	Mountain	---	---	---	---	120
26D: Peaks-Rock outcrop complex, 15 to 35 percent slopes	Peaks	No	Mountain	---	---	---	---	565
	Rock outcrop	No	Mountain	---	---	---	---	304
26E: Peaks-Rock outcrop complex, 35 to 55 percent slopes	Peaks	No	Mountain	---	---	---	---	1,833
	Rock outcrop	No	Mountain	---	---	---	---	987
26F: Peaks-Rock outcrop complex, 55 to 75 percent slopes	Peaks	No	Mountain	---	---	---	---	4,110
	Rock outcrop	No	Mountain	---	---	---	---	2,213
27A: Pineywoods silt loam, 0 to 2 percent slopes	Pineywoods	Yes	Hill	2B3	Yes	No	No	<1
27B: Pineywoods silt loam, 2 to 7 percent slopes		---	---	---	---	---	---	---
28: Pits, quarry	Pits, quarry	Unranked	---	---	---	---	---	123
29B: Saunook loam, 2 to 7 percent slopes	Saunook	No	Mountain	---	---	---	---	174

## Hydric Soils List - Continued

Amherst County, Virginia

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
29C: Saunook loam, 7 to 15 percent slopes	Saunook	No	Mountain	---	---	---	---	179
29D: Saunook loam, 15 to 25 percent slopes	Saunook	No	Mountain	---	---	---	---	181
30B: Saunook loam, 2 to 7 percent slopes, very stony	Saunook	No	Mountain	---	---	---	---	<1
30C: Saunook loam, 7 to 15 percent slopes, very stony	Saunook	No	Mountain	---	---	---	---	762
30D: Saunook loam, 15 to 25 percent slopes, very stony	Saunook	No	Mountain	---	---	---	---	1,353
30E: Saunook loam, 25 to 50 percent slopes, very stony	Saunook	No	Mountain	---	---	---	---	233
31A: Sindion-Yogaville complex, 0 to 3 percent slopes, frequently flooded	Sindion	No	Flood Plain	---	---	---	---	<1
	Yogaville	Yes	Flood Plain	2B3	Yes	No	No	<1
32B: Sketerville silt loam, 2 to 7 percent slopes	Sketerville	No	Hill	---	---	---	---	600
33A: Speedwell loam, 0 to 3 percent slopes, frequently flooded	Speedwell	No	Flood Plain	---	---	---	---	<1
34C: Spriggs loam, 7 to 15 percent slopes	Spriggs	No	Hill	---	---	---	---	<1
34D: Spriggs loam, 15 to 25 percent slopes	Spriggs	No	Hill	---	---	---	---	<1
34E: Spriggs loam, 25 to 50 percent slopes	Spriggs	No	Hill	---	---	---	---	<1
35B: Spriggs loam, 2 to 7 percent slopes, very stony	Spriggs	No	Hill	---	---	---	---	<1

## Hydric Soils List - Continued

Amherst County, Virginia

Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
35C: Spriggs loam, 7 to 15 percent slopes, very stony	Spriggs	No	Hill	---	---	---	---	<1
35D: Spriggs loam, 15 to 25 percent slopes, very stony	Spriggs	No	Hill	---	---	---	---	<1
35E: Spriggs loam, 25 to 50 percent slopes, very stony	Spriggs	No	Hill	---	---	---	---	<1
36D: Stott Knob-Rhodhiss complex, 15 to 25 percent slopes	Stott Knob	No	Hill	---	---	---	---	396
	Rhodhiss	No	Hill	---	---	---	---	213
36E: Stott Knob-Rhodhiss complex, 25 to 50 percent slopes	Stott Knob	No	Hill	---	---	---	---	2,940
	Rhodhiss	No	Hill	---	---	---	---	1,583
37D: Stott Knob-Rhodhiss complex, 15 to 25 percent slopes, very stony	Stott Knob	No	Hill	---	---	---	---	94
	Rhodhiss	No	Hill	---	---	---	---	55
37E: Stott Knob-Rhodhiss complex, 25 to 50 percent slopes, very stony	Stott Knob	No	Hill	---	---	---	---	1,593
	Rhodhiss	No	Hill	---	---	---	---	858
38A: Suches loam, 0 to 3 percent slopes, frequently flooded	Suches	No	Flood Plain	---	---	---	---	984
39C: Sylco-Sylvatus complex, 7 to 15 percent slopes	Sylco	No	Mountain	---	---	---	---	26
	Sylvatus	No	Mountain	---	---	---	---	18
39D: Sylco-Sylvatus complex, 15 to 35 percent slopes	Sylco	No	Mountain	---	---	---	---	207
	Sylvatus	No	Mountain	---	---	---	---	138

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Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
39E: Sylco-Sylvatus complex, 35 to 55 percent slopes	Sylco	No	Mountain	---	---	---	---	263
	Sylvatus	No	Mountain	---	---	---	---	176
39F: Sylco-Sylvatus complex, 55 to 75 percent slopes	Sylco	No	Mountain	---	---	---	---	130
	Sylvatus	No	Mountain	---	---	---	---	87
40C: Sylco-Sylvatus complex, 7 to 15 percent slopes, extremely stony	Sylco	No	Mountain	---	---	---	---	95
	Sylvatus	No	Mountain	---	---	---	---	63
40D: Sylco-Sylvatus complex, 15 to 35 percent slopes, extremely stony	Sylco	No	Mountain	---	---	---	---	440
	Sylvatus	No	Mountain	---	---	---	---	293
40E: Sylco-Sylvatus complex, 35 to 55 percent slopes, extremely stony	Sylco	No	Mountain	---	---	---	---	1,522
	Sylvatus	No	Mountain	---	---	---	---	1,015
40F: Sylco-Sylvatus complex, 55 to 75 percent slopes, extremely stony	Sylco	No	Mountain	---	---	---	---	1,517
	Sylvatus	No	Mountain	---	---	---	---	1,012
41E: Sylvatus-Rock outcrop complex, 35 to 55 percent slopes, extremely stony	Sylvatus	No	Mountain	---	---	---	---	140
	Rock outcrop	No	Mountain	---	---	---	---	76
41F: Sylvatus-Rock outcrop complex, 55 to 75 percent slopes, extremely stony	Sylvatus	No	Mountain	---	---	---	---	382
	Rock outcrop	No	Mountain	---	---	---	---	206
42: Udorthents, smoothed		---	---	---	---	---	---	---

## Hydric Soils List - Continued

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Map Symbol and Map Unit Name	Component	Hydric	Local Landform	Hydric Soils Criteria				Acres
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	
43B: Unison loam, 2 to 7 percent slopes	Unison	No	Fan, Terrace	---	---	---	---	102
43C: Unison loam, 7 to 15 percent slopes	Unison	No	---	---	---	---	---	270
44B: Unison loam, 2 to 7 percent slopes, very stony	Unison	No	Fan, Terrace	---	---	---	---	<1
44C: Unison loam, 7 to 15 percent slopes, very stony	Unison	No	---	---	---	---	---	111
45B: Wintergreen clay loam, 2 to 7 percent slopes, severely eroded	Wintergreen	No	Fan, Terrace	---	---	---	---	482
45C: Wintergreen clay loam, 7 to 15 percent slopes, severely eroded	Wintergreen	No	Fan, Terrace	---	---	---	---	513
45D: Wintergreen clay loam, 15 to 25 percent slopes, severely eroded	Wintergreen	No	Fan, Terrace	---	---	---	---	164
46B: Wintergreen loam, 2 to 7 percent slopes	Wintergreen	No	Fan, Terrace	---	---	---	---	540
46C: Wintergreen loam, 7 to 15 percent slopes	Wintergreen	No	Fan, Terrace	---	---	---	---	524
46D: Wintergreen loam, 15 to 25 percent slopes	Wintergreen	No	Fan, Terrace	---	---	---	---	84
47B: Wintergreen loam, 2 to 7 percent slopes, very stony	Wintergreen	No	Fan, Terrace	---	---	---	---	<1
47C: Wintergreen loam, 7 to 15 percent slopes, very stony	Wintergreen	No	Fan, Terrace	---	---	---	---	7
47D: Wintergreen loam, 15 to 25 percent slopes, very stony	Wintergreen	No	Fan, Terrace	---	---	---	---	<1
W: Water		---	---	---	---	---	---	---