

***Hydric Soils List  
Greene & Washington Counties  
Pennsylvania***

<u>Map Symbol</u>	<u>Map Name</u>	<u>Hydric Component</u>	<u>Location Notes</u>
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Map units with major components hydric:

PY	Purdy Silt Loam	Purdy (WV0034)	
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Map units with *inclusions* of hydric components:

DOB	Dormont, silt loam, 3-8% slopes	Wet areas	Depressions,swales
DOC	Dormont, silt loam, 8-15% slopes	Wet areas	Depressions, swales
DU	Dumps, mine	Wet spots	Depressions
FA	Fluvaquents, loamy	Poorly drained areas	Bottom lands
GDA	Glenford silt loams, 0-3% slopes	Wet areas	Drainageways
GDB	Glenford silt loams, 3-8% slopes	Wet areas	Drainageways
GDC	Glenford silt loams 8-15% slopes	Wet areas	Drainageways
GEB	Guernsey silt loam 3-8% slopes	Wet areas	Depressions
GEC	Guernsey silt loam 8-15% slopes	Wet areas	Depressions
HU	Huntington silt loams	Wet areas	Bottom lands
LBA	Library silt clay loam 0-3% slopes	Purdy	Low flats, depressions
LBB	Library silt clay loam .3-8% slopes	Purdy	Low flats, depressions
LBC	Library silt clay loam 8-15% slopes	Purdy	Drainageways
NW	Newark silt loam	Poorly drained areas	Bottom lands
UDB	Udorthents, smoothed, gently	Wet spots	Depressions
UDD	Udorthents, smoothed, steep	Wet spots	Depressions
UKB	Udorthents, strip mine, sloping	Wet spots	Depressions
UKD	Udorthents, strip mine, steep	Wet spots	Depressions
WEB	Weikert-Culleoka 3-8% slope	Seep spots	Seepy areas
<b>WE C</b>	<b>Weikert-Culleoka 8-15% slopes</b>	Seep spots	Seepy areas
WED	Weikert-Culleoka 15-25% slopes	Seep spots	Seepy areas
W	Water		