

# Hydrologic Soil Groups New Jersey

Soil Series	Hydrologic Soil Group	Soil Series	Hydrologic Soil Group
Abbottstown	C	Colemantown	C/D
Adelphia	C	Collington	B
Adrian	A/D	Colonie	A
Alden	D	Colts Neck	B
Alloway	B	Croton	D
Amwell	C	Delaware	B
Annandale	C	Dennisville	B
Appoquinimink	D	Deptford	C
Arendtsville	B	Donlonton	C
Arnot	D	Downer	B
Askecksy	A/D	Doylestown	D
Atherton	B/D	Duffield	B
Athol	B	Dunellen	A
Atsion	D	Elkton	C/D
Aura	B	Ellington variant	B
Bartley	C	Evesboro	A
Bath	C	Fallsington	B/D
Beaches	D	Farmington	D
Bedington	B	Fort Mott	A
Berks	C	Fredon	D
Berryland	B/D	Freehold	B
Bertie	B	Galestown	A
Biddeford	D	Galloway	A
Bigapple	A	Galway	C
Birdsboro	B	Gladstone	B
Boonton	C	Glassboro	C
Bowmansville	B/D	Great Piece	C/D
Braceville	C	Haledon	C
Broadkill	D	Halsey	B/D
Bucks	B	Hammonton	B
Buddtown	B	Hasbrouck	D
Califon	C	Hazen	B
Carlisle	A/D	Hazleton	B
Catden	B/D	Hero	B
Chalfont	C	Hibernia	C
Charlton	B	Hinckley	A
Chatfield	C	Hollis	D
Chenango	A	Holmdel	C
Chicone	D	Holyoke	D
Chillum	B	Hooksan	A
Chippewa	D	Hoosic	B
Cokesbury	D	Horseneck	B

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Soil Series	Hydrologic Soil Group	Soil Series	Hydrologic Soil Group
Howell	C	Palmyra	B
Ingleside	B	Parker	B
Jade Run	B/D	Parsippany	D
Keansburg	D	Pascack	C
Keyport	C	Passaic	D
Klej	B	Pattenburg	B
Klinesville	D	Pawcatuck	D
Knickerbocker	A	Paxton	C
Kresson	C	Peckmantown	C
Lackawanna	C	Pedricktown	D
Lakehurst	A	Pemberton	B
Lakewood	A	Penn	C
Lamington	D	Phalanx	B
Lansdale	B	Plummer	D
Lansdowne	C	Pompton	B/D
Lawrenceville	C	Pope	B
Legore	B	Portsmouth	
Lehigh	C	variant	B/D
Lenni	C/D	Preakness	D
Lenoir	D	Quakerbridge	A
Livingston	D	Quakertown	C
Lordstown	C	Raritan	C
Lyons	D	Readington	C
Manahawkin	D	Reaville	C
Manlius	C	Ridgebury	C
Mannington	D	Rikers	A
Marlton	C	Riverhead	B
Matapeake	B	Rockaway	C
Matawan	C	Rowland	C
Mattapex	C	Royce	C
Meckesville	C	Sassafras	B
Middlebury	B	Scio	C
Minoa	C	Sharptown	C
Mispillion	D	Shrewsbury	C/D
Mount Lucas	C	Steinsburg	C
Mullica	D	Swainton	B
Muttontown	B	Swartswood	C
Nanticoke	D	Swedesboro	B
Nassau	D	Tinton	A
Natchaug	B/D	Tioga	B
Neshaminy	B	Transquaking	D
Netcong	B	Trussum	C/D
Nixon	B	Tunkhannock	A
Norton	C	Turbotville	C
Norwich	D	Unadilla	B
Oquaga	C	Venango	D
Othello	C/D	Wallkill	D
Otisville	A	Wallpack	B
Palms	A/D	Washington	B

Table NJ 2-1-NJ1

Soil Series	Hydrologic Soil Group	Soil Series	Hydrologic Soil Group
Wassaic	C	Whippany	C
Watchung	D	Whitman	D
Wayland	C/D	Willette	A/D
Weeksville	B/D	Woodmansie	B
Wellsboro	C	Woodstown	C
Westphalia	B	Wurtsboro	C
Wethersfield	C	Yalesville	B

Notes:

The information in this table indicates the dominant soil condition but does not eliminate the need of onsite investigation.

Dual hydrologic soil groups indicate a drained/undrained condition. The drained condition applies where the seasonal high water table can be maintained at least 24 inches below the soil surface.

The official source for NRCS soils information is the NRCS Soil Data Mart (<http://soildatamart.nrcs.usda.gov/>).