

First Named Component Leaching Index Values for CRP  
Wicomico County, Maryland: Detailed Soil Map Legend (update)

(see footnotes at end of table)

Map Symbol	Component Name	Map Unit Name	Drained Index	Undrained Index
AsA	Askecksy	Askecksy loamy sand, 0 to 2 percent slopes		1
AtA	Askecksy	Askecksy-Urban land complex, 0 to 2 percent slopes		3
BhA	Berryland	Berryland mucky loamy sand, 0 to 2 percent slopes		2
CdA	Cedartown	Cedartown loamy sand, 0 to 2 percent slopes		3
CoA	Corsica	Corsica mucky loam, 0 to 2 percent slopes		1
EwA	Evesboro	Evesboro sand, 0 to 2 percent slopes		3
EwB	Evesboro	Evesboro sand, 2 to 5 percent slopes		3
EwC	Evesboro	Evesboro sand, 5 to 10 percent slopes		3
FaA	Fallsington	Fallsington sandy loam, 0 to 2 percent slopes		1
FgA	Fallsington	Fallsington loam, 0 to 2 percent slopes		1
FmA	Fort Mott	Fort Mott loamy sand, 0 to 2 percent slopes		3
FmB	Fort Mott	Fort Mott loamy sand, 2 to 5 percent slopes		3
FuA	Fort Mott	Fort Mott-Urban land complex, 0 to 2 percent slopes		3
FuB	Fort Mott	Fort Mott-Urban land complex, 2 to 5 percent slopes		3
GaA	Galestown	Galestown loamy sand, 0 to 2 percent slopes		3
GaB	Galestown	Galestown loamy sand, 2 to 5 percent slopes		3
HbA	Hambrook	Hambrook sandy loam, 0 to 2 percent slopes		3
HbB	Hambrook	Hambrook sandy loam, 2 to 5 percent slopes		3
HnA	Hammonton	Hammonton sandy loam, 0 to 2 percent slopes		2
Ho	Honga	Honga peat, very frequently flooded, tidal		1
HvA	Hurlock	Hurlock sandy loam, 0 to 2 percent slopes		2
IeA	Ingleside	Ingleside loamy sand, 0 to 2 percent slopes		3
IeB	Ingleside	Ingleside loamy sand, 2 to 5 percent slopes		3
KfA	Keyport	Keyport fine sandy loam, 0 to 2 percent slopes		1
KfB	Keyport	Keyport fine sandy loam, 2 to 5 percent slopes		1
KgB	Klej	Klej-Galloway complex, 0 to 5 percent slopes		2
LO	Indiantown	Longmarsh and Indiantown soils, frequently flooded		1
LfA	Lenni	Lenni sandy loam, 0 to 2 percent slopes		1
LgA	Lenni	Lenni loam, 0 to 2 percent slopes		1
Ma	Manahawkin	Manahawkin muck, frequently flooded		1
MpA	Mattapex	Mattapex fine sandy loam, 0 to 2 percent slopes		1
MtA	Mattapex	Mattapex silt loam, 0 to 2 percent slopes		1
MtB	Mattapex	Mattapex silt loam, 2 to 5 percent slopes		1
MuA	Mullica	Mullica-Berryland complex, 0 to 2 percent slopes		2
NM	Mannington	Nanticoke and Mannington soils, very frequently flooded, tidal		1
NnA	Nassawango	Nassawango fine sandy loam, 0 to 2 percent slopes		2
NnB	Nassawango	Nassawango fine sandy loam, 2 to 5 percent slopes		2
NsA	Nassawango	Nassawango silt loam, 0 to 2 percent slopes		2
NsB	Nassawango	Nassawango silt loam, 2 to 5 percent slopes		2
OKA	Othello	Othello and Kentuck soils, 0 to 2 percent slopes		1
OtA	Othello	Othello silt loam, 0 to 2 percent slopes		1
Pk	Puckum	Puckum muck, frequently flooded		1
PrA	Pepperbox	Pepperbox-Rockawalkin complex, 0 to 2 percent slopes		1
PrB	Pepperbox	Pepperbox-Rockawalkin complex, 2 to 5 percent slopes		1
RkA	Rockawalkin	Rockawalkin loamy sand, 0 to 2 percent slopes		3
RkB	Rockawalkin	Rockawalkin loamy sand, 2 to 5 percent slopes		3
RnA	Rockawalkin	Rockawalkin-Urban land complex, 0 to 2 percent slopes		3
RnB	Rockawalkin	Rockawalkin-Urban land complex, 2 to 5 percent slopes		3
RoA	Rosedale	Rosedale loamy sand, 0 to 2 percent slopes		3
RsA	Runclint	Runclint sand, 0 to 2 percent slopes		3
RsB	Runclint	Runclint sand, 2 to 5 percent slopes		3

Map Symbol	Component Name	Map Unit Name	Drained Index	Undrained Index
RuA	Runclint	Runclint loamy sand, 0 to 2 percent slopes		3
RuB	Runclint	Runclint loamy sand, 2 to 5 percent slopes		3
RwA	Runclint	Runclint-Cedartown complex, 0 to 2 percent slopes		3
RwB	Runclint	Runclint-Cedartown complex, 2 to 5 percent slopes		3
RzA	Runclint	Runclint-Urban land complex, 0 to 2 percent slopes		3
RzB	Runclint	Runclint-Urban land complex, 2 to 5 percent slopes		3
SuA	Sunken	Sunken mucky silt loam, 0 to 2 percent slopes, occasionally flooded, tidal		1
TP	Mispillion	Transquaking and Mispillion soils, very frequently flooded, tidal		1
UrB	Evesboro	Urban land-Evesboro complex, 0 to 5 percent slopes		3
UsB	Fort Mott	Urban land-Fort Mott complex, 0 to 5 percent slopes		3
UtB	Rockawalkin	Urban land-Rockawalkin complex, 0 to 5 percent slopes		3
UuB	Runclint	Urban land-Runclint complex, 0 to 5 percent slopes		3
WdA	Woodstown	Woodstown sandy loam, 0 to 2 percent slopes		1
Zk	Zekiah	Zekiah silt loam, frequently flooded		1

This report produces Leaching Index Values (1, 2 and 3) suitable for use as described in Part 539.58 - National Ranking Factor N2, Subfactor B in the CRP Manual. The index information presented in the report is based on data from the first named component of the soil map unit.

The values 1, 2 and 3 are derived by using the same algorithms included in the SOIL PESTICIDE INTERACTION SCREENING PROCEDURE II, Goss and Wauchope, November, 1990. These algorithms produce the leaching values 1, 2, 3 and 4 but this report reverses the order of meaning and combines values 3 and 4. Thus, this report, as required by CRP rules correctly reports 1 as low, 2 as medium, and 3 as high. These values are ready for use in determining signup scores for National ranking subfactor N2 without further code conversion.