

First Named Component Leaching Index Values for CRP
Garrett County, Maryland: Detailed Soil Map Legend (out-of-date)

(see footnotes at end of table)

Map Symbol	Component Name	Map Unit Name	Drained Index	Undrained Index
AbB	Albrights	Albrights silt loam, 0 to 8 percent slopes		1
AbC2	Albrights	Albrights silt loam, 8 to 15 percent slopes, moderately eroded		1
AgC	Albrights	Albrights very stony silt loam, 0 to 15 percent slopes		1
AhB	Allegheny	Allegheny fine sandy loam, 0 to 8 percent		2
Ar	Armagh	Armagh silt loam		1
At	Atkins	Atkins silt loam		1
BrA	Brinkerton	Brinkerton and Andover silt loams, 0 to 3 percent slopes		1
BrB	Brinkerton	Brinkerton and Andover silt loams, 3 to 8 percent slopes		1
BsC	Brinkerton	Brinkerton and Andover very stony silt loams, 0 to 15 percent slopes		1
CaC2	Calvin	Calvin-Gilpin-Ungers channery loams, 10 to 20 percent slopes, moderately eroded		2
CaD2	Calvin	Calvin-Gilpin-Ungers channery loams, 20 to 35 percent slopes, moderately eroded		2
CaD3	Calvin	Calvin-Gilpin-Ungers channery loams, 20 to 35 percent slopes, severely eroded		2
ClE	Calvin	Calvin and Lehew channery loams, 35 to 50 percent slopes		2
CnC2	Calvin	Calvin, Ungers, and Lehew channery loams, 10 to 20 percent slopes moderately eroded		2
CnD2	Calvin	Calvin, Ungers, and Lehew channery loams, 20 to 35 percent slopes moderately eroded		2
CnD3	Calvin	Calvin, Ungers, and Lehew channery loams, 20 to 35 percent slopes severely eroded		2
CoB	Cavode	Cavode silt loam, 0 to 8 percent slopes		1
CoC2	Cavode	Cavode silt loam, 8 to 15 percent slopes, moderately eroded		1
CrB	Clymer	Clymer channery loam, 0 to 10 percent slopes		2
CtB	Cookport	Cookport channery loam, 0 to 8 percent slopes		1
CtC2	Cookport	Cookport channery loam, 8 to 15 percent slopes, moderately eroded		1
CuB	Cookport	Cookport and Ernest very stony silt loams, 0 to 8 percent slopes		1
CuD	Cookport	Cookport and Ernest very stony silt loams, 8 to 25 percent slopes		1
DbB	Dekalb	Dekalb channery loam, 0 to 10 percent slopes		2
DbC2	Dekalb	Dekalb channery loam, 10 to 20 percent slopes, moderately eroded		2
DbD2	Dekalb	Dekalb channery loam, 20 to 35 percent slopes, moderately eroded		2
DcC	Dekalb	Dekalb-Calvin-Lehew very stony loams, 0 to 15 percent slopes		2
DcD	Dekalb	Dekalb-Calvin-Lehew very stony loams, 15 to 25 percent slopes		2
DgC	Dekalb	Dekalb and Gilpin very stony loams, 0 to 15 percent slopes		2
DgD	Dekalb	Dekalb and Gilpin very stony loams, 15 to 25 percent slopes		2
DlC	Dekalb	Dekalb and Leetonia very stony sandy loams, 0 to 15 percent slopes		2

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D1D	Dekalb	Dekalb and Leetonia very stony sandy loams, 15 to 25 percent slopes		2
Ek	Elkins	Elkins silt loam		1
ErA	Ernest	Ernest silt loam, 0 to 3 percent slopes		1
ErB	Ernest	Ernest silt loam, 3 to 8 percent slopes		1
ErC2	Ernest	Ernest silt loam, 8 to 15 percent slopes, moderately eroded		1
ErD2	Ernest	Ernest silt loam, 15 to 30 percent slopes, moderately eroded		1
GnB2	Gilpin	Gilpin channery silt loam, 0 to 10 percent slopes, moderately eroded		1
GnC2	Gilpin	Gilpin channery silt loam, 10 to 20 percent slopes moderately eroded		1
GnD2	Gilpin	Gilpin channery silt loam, 20 to 35 percent slopes moderately eroded		1
GnD3	Gilpin	Gilpin channery silt loam, 20 to 35 percent slopes severely eroded		1
LaB	Laidig	Laidig very stony loam, 0 to 8 percent slopes		1
LaD	Laidig	Laidig very stony loam, 8 to 25 percent slopes		1
Lc	Lickdale	Lickdale silt loam		1
Ls	Lickdale	Lickdale very stony silt loam		1
McB	Meckesville	Meckesville silt loam, 0 to 8 percent slopes		1
MCC2	Meckesville	Meckesville silt loam, 8 to 15 percent slopes, moderately eroded		1
MdB	Meckesville	Meckesville very stony silt loam, 0 to 8 percent slopes		1
MdD	Meckesville	Meckesville very stony silt loam, 8 to 25 percent slopes		1
NoB	Nolo	Nolo silt loam, 0 to 8 percent slopes		1
Ph	Philo	Philo silt loam		2
Ps	Pope	Pope silt loam		2
PuC2	Purdy	Purdy silt loam, 0 to 15 percent slopes, moderately eroded		1
UcB	Ungers	Ungers, Calvin, and Lehew channery loams, 0 to 10 percent slopes		3
UnB	Ungers	Ungers-Gilpin-Calvin channery loams, 0 to 10 percent slopes		3
WhB2	Wharton	Wharton silt loam, 0 to 10 percent slopes, moderately eroded		1
WhC2	Wharton	Wharton silt loam, 10 to 20 percent slopes, moderately eroded		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 sign-up scores for National ranking subfactor N2 without further code conversion.