

SOIL LEGEND

The first capital letter is the initial one of the soil name.
A second capital letter, A, B, C, D, E, or F, shows the slope.
Symbols for nearly level soils, such as Adler silt loam, do not contain a slope letter. Neither does the symbol for a land type that has a considerable range in slope - Gullied land. The number 2 or 3 in a symbol indicates that the soil is eroded or severely eroded.

SYMBOL	NAME
Ad	Adler silt loam
Am	Adler and Morganfield silt loams, local alluvium
Ar	Alligator clay
Bo	Bowdre silty clay
Ca	Calloway silt loam
Cl	Collins silt loam
Cm	Collins silt loam, local alluvium
Cn	Commerce silt loam
Co	Commerce silty clay loam
Cp	Commerce very fine sandy loam
Crc	Commerce, Robinsonville, and Crevasse soils
Cy	Crevasse fine sandy loam
Do	Dowling clay
Fa	Falaya silt loam
Fl	Falaya silt loam, local alluvium
GrA	Grenada silt loam, 0 to 2 percent slopes
GrB	Grenada silt loam, 2 to 5 percent slopes
GrB2	Grenada silt loam, 2 to 5 percent slopes, eroded
GrC3	Grenada silt loam, 5 to 8 percent slopes, severely eroded
Gu	Gullied land
Hn	Henry silt loam
MeA	Memphis silt loam, 0 to 2 percent slopes
MeB	Memphis silt loam, 2 to 5 percent slopes
MeB2	Memphis silt loam, 2 to 5 percent slopes, eroded
MeB3	Memphis silt loam, 2 to 5 percent slopes, severely eroded
MeC2	Memphis silt loam, 5 to 8 percent slopes, eroded
MeC3	Memphis silt loam, 5 to 8 percent slopes, severely eroded
MIA	Memphis and Loring silt loams, 0 to 2 percent slopes
MIB	Memphis and Loring silt loams, 2 to 5 percent slopes
MIB2	Memphis and Loring silt loams, 2 to 5 percent slopes, eroded
MIB3	Memphis and Loring silt loams, 2 to 5 percent slopes, severely eroded
MIC2	Memphis and Loring silt loams, 5 to 8 percent slopes, eroded
MIC3	Memphis and Loring silt loams, 5 to 8 percent slopes, severely eroded
MnD3	Memphis and Natchez silt loams, 8 to 12 percent slopes, severely eroded
MnE3	Memphis and Natchez silt loams, 12 to 17 percent slopes, severely eroded
MnF2	Memphis and Natchez silt loams, 17 to 40 percent slopes, eroded
Mr	Morganfield silt loam
Ro	Robinsonville loam
Sc	Sharkey clay
Sdt	Sharkey, Tunica, and Dowling clays
SsC	Silty land, rolling
SsF	Silty land, steep
Sw	Swamp
Tu	Tunica silty clay
Wa	Wakeland silt loam
Wd	Wakeland silt loam, local alluvium
Wf	Waverly and Falaya silt loams

WORKS AND STRUCTURES

Highways and roads	
Dual	
Good motor	
Poor motor	
Trail	
Highway markers	
National Interstate	
U. S.	
State	
Railroads	
Single track	
Multiple track	
Abandoned	
Bridges and crossings	
Road	
Trail, foot	
Railroad	
Ferries	
Ford	
Grade	
R. R. over	
R. R. under	
Tunnel	
Buildings	
School	
Church	
Summer or winter cottage	
Borrow pit	
Mine dump	
Pits, gravel or other	
Power lines	
Pipe lines	
Cemeteries	
Dams	
Levees	
Tanks	
Cotton gin	
Sawmill	

CONVENTIONAL SIGNS

BOUNDARIES	
National or state	
County	
Township, U. S.	
Section line, corner	
Reservation	
Land grant	

DRAINAGE

Streams	
Perennial	
Intermittent, unclass.	
Canals and ditches	
Perennial	
Intermittent	
Lakes and ponds	
Perennial	
Intermittent	
Wells	
Springs	
Marsh	
Wet spot	

RELIEF

Escarpments	
Bedrock	
Other	
Prominent peaks	
Depressions	
Crossable with tillage implements	
Not crossable with tillage implements	
Contains water most of the time	

SOIL SURVEY DATA

Soil boundary and symbol	
Gravel	
Stones	
Rock outcrops	
Chert fragments	
Clay spot	
Sand spot	
Gumbo or scabby spot	
Made land	
Severely eroded spot	
Blowout, wind erosion	
Gullies	
Indian mound	

Soil map constructed 1963 by Cartographic Division, Soil Conservation Service, USDA, from 1956 aerial photographs. Controlled mosaic based on Mississippi plane coordinate system, west zone, transverse Mercator projection, 1927 North American datum.