CONVENTIONAL SIGNS

SOIL LEGEND

The first capital letter is the initial one of the soil name. A second capital letter, A, B, C, or D, shows the slope. Most symbols without a slope letter are for nearly level soils.

SYMBOL	NAME
AcA	Alligator clay, 0 to 1 percent slopes
AgB	Alligator clay, gently undulating
AgD	Alligator clay, undulating
BaA	Bruin silt loam, 0 to 1 percent slopes
BaB	Bruin silt loam, 1 to 3 percent slopes
BmB	Bruin–Mhoon complex, gently undulating
BrC	Bruin–Robinsonville–Crevasse complex, undulating
ChC	Clayey alluvial land and Sharkey clay, overflow, 0 to 5 percent slopes
CmA	Commerce silt loam, 0 to 1 percent slopes
CmB	Commerce silt loam, 1 to 3 percent slopes
CnA	Commerce silty clay loam, 0 to 1 percent slopes
CoB	Commerce silty clay loam, gently undulating
CrD	Crevasse fine sand, 0 to 8 percent slopes
CsD	Crevasse fine sand, overflow, 0 to 8 percent slopes
Dd	Dundee silt loam
De	Dundee silty clay loam
DgD	Dundee–Goldman–Tensas complex, undulating
DrB	Dundee–Tensas–Goldman complex, gently undulating
LrC	Loamy alluvial land and Robinsonville soils, overflow, 0 to 5 percent slopes
Mh	Mhoon silt loam
Mo	Mhoon silty clay loam
NcA	Newellton clay, 0 to 1 percent slopes
NcC	Newellton clay, 1 to 5 percent slopes
NeB	Newellton silty clay loam, 1 to 3 percent slopes
NtC	Newellton–Commerce–Tunica complex, undulating
NuB	Newellton–Mhoon silty clay loams, gently undulating
NyC	Newellton–Sharkey clays, undulating
Ow	Oil–waste land
RbC	Robinsonville very fine sandy loam, 1 to 5 percent slopes
Sc	Sharkey clay
Sf	Sharkey clay, overflow
So	Sharkey silt loam
Ss	Sharkey silty clay loam
Ta	Tensas silty clay
Tb	Tensas silty clay loam
TcB	Tensas–Alligator clays, gently undulating
TcD	Tensas–Alligator clays, undulating
TdB	Tensas–Alligator–Dundee complex, gently undulating
TdD	Tensas–Alligator–Dundee complex, undulating
Tu	Tunica clay

WORKS AND STRUCTURES

Highways and roads

- Dual
- Good motor
- Poor motor
- Trail

Highway markers

- National Interstate
- U. S.
- State or county

Railroads

- Single track
- Multiple track
- Abandoned

Bridges and crossings

- Road
- Trail, foot
- Railroad
- Ferry (FY)
- Ford (FORD)
- Grade
- R. R. over
- R. R. under

- Buildings
- School
- Church
- Cotton gin
- Sawmill
- Mines and Quarries
- Indian mound
- Pits, gravel or other
- Power line
- Pipeline
- Cemetery
- Dams
- Levee
- Tanks
- Well, oil or gas

BOUNDARIES

- National or state
- Parish
- Reservation
- Land grant
- Small park, cemetery, airport
- Land division corners

DRAINAGE

Streams, double-line

- Perennial
- Intermittent

Streams, single-line

- Perennial
- Intermittent
  - Crossable with tillage implements
  - Not crossable with tillage implements
  - Unclassified
- Canals and ditches (CANAL)

Lakes and ponds

- Perennial (water, w)
- Intermittent
- Wells, water (flowing)
- Spring
- Marsh or swamp
- Wet spot
- Alluvial fan
- Drainage end

RELIEF

Escarpments

- Bedrock
- Other
- Prominent peak

Depressions

	Large	Small
Crossable with tillage implements		
Not crossable with tillage implements		
Contains water most of the time		

SOIL SURVEY DATA

- Soil boundary and symbol (Dx)
- Gravel
- Stony, very stony
- Rock outcrops
- Chert fragments
- Clay spot
- Sand spot
- Gumbo or scabby spot
- Made land
- Severely eroded spot
- Blowout, wind erosion
- Gully

Soil map constructed 1967 by Cartographic Division, Soil Conservation Service, USDA, from 1964 aerial photographs. Controlled mosaic based on Louisiana plane coordinate system, north zone, Lambert conformal conic projection, 1927 North American datum.