

## OSHA Soil Types

The A-line separates clay from silt. The classification is done into seven major groups as, A1, A2, A3, A4, A5, A6 and A7. A unified classification of soils is the most commonly adopted classification system of soil for the engineering purpose.

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The triangular chart consists of different groups of soil indicating different percentages of sand, silt and clay-sized particles. Arkansas River Alluvium The clay and loam soils of the Arkansas River Alluvium MLRA are found on the alluvial plains along the Ouachita River. Figure: MIT System of Soil Classification 2.

### **Guide to Classifications of Louisiana Soils**

It was further revised by AASHTO in 1945. Finally, Sir Arthur Casagrande, classified the soil depending on size distribution and consistence of soil particles. They contain a large quantity of organic matter and are not suitable for foundations.

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