CLASSIFICATION OF THE SOILS
East Baton Rouge Parish, Louisiana: Detailed Soil Map Legend

(An asterisk in the first column indicates that the soil is a taxadjunct to the series. See text for a description of those characteristics that are outside the range of the series)

| Soil name | Family or higher taxonomic class |
|---|---|
| AMAGON | Fine-silty, mixed, active, thermic Typic Endoaqualfs |
| BONN | Fine-silty, mixed, superactive, thermic Glossic Natraqualfs |
| CAHABA | TYPIC HAPLUDULTS, FINE-LOAMY, SILICEOUS, THERMIC |
| CALHOUN | Fine-silty, mixed, active, thermic Typic Glossaqualfs |
| CALLOWAY | Fine-silty, mixed, active, thermic Glossaquic Fragiudalfs |
| CASCILLA | FLUVENTIC DYSTROCHREPTS, FINE-SILTY, MIXED, THERMIC |
| COMMERCE | Fine-silty, mixed, nonacid, thermic Aeric Fluvaquents |
| CREVASSE | Mixed, thermic Typic Udipsamments |
| DEERFORD | ALBIC GLOSSIC NATRAQUALFS, FINE-SILTY, MIXED, THERMIC |
| DEXTER | ULTIC HAPLUDALFS, FINE-SILTY, MIXED, THERMIC |
| DUNDEE | Fine-silty, mixed, active, thermic Aeric Ochraqualfs |
| ESSEN | AERIC OCHRAQUALFS, FINE-SILTY, MIXED, THERMIC |
| FALAYA | AERIC FLUVAQUENTS, COARSE-SILTY, MIXED, ACID, THERMIC |
| FOUNTAIN | TYPIC GLOSSAQUALFS, FINE-SILTY, MIXED, THERMIC |
| FRED | AQUIC GLOSSUDALFS, FINE-SILTY, MIXED, THERMIC |
| FROST | TYPIC GLOSSAQUALFS, FINE-SILTY, MIXED, THERMIC |
| JEANERETTE | TYPIC ARGIAQUOLLS, FINE-SILTY, MIXED, THERMIC |
| JEANERETTE VARIANT | TYPIC ARGIAQUOLLS, FINE-SILTY, MIXED, THERMIC |
| JEANERETTE, LIGHT CO | TYPIC ARGIAQUOLLS, FINE-SILTY, MIXED, THERMIC |
| JEANERETTE,LIGHT CO | TYPIC ARGIAQUOLLS, FINE-SILTY, MIXED, THERMIC |
| LAFE | Fine-silty, mixed, active, thermic Glossic Natrudalfs |
| LOAMY ALLUVIAL LAND | Coarse-silty, mixed, nonacid, thermic Aeric Fluvaquents |
| LORING | TYPIC FRAGIUDALFS, FINE-SILTY, MIXED, THERMIC |
| MEMPHIS | TYPIC HAPLUDALFS, FINE-SILTY, MIXED, THERMIC |
| MHOON | Fine-silty, mixed, nonacid, thermic Typic Fluvaquents |
| OCHLOCKONEE | TYPIC UDIFLUVENTS, COARSE-LOAMY, SILICEOUS, ACID, THERMIC |
| OLIVIER | AQUIC FRAGIUDALFS, FINE-SILTY, MIXED, THERMIC |
| PROVIDENCE | TYPIC FRAGIUDALFS, FINE-SILTY, MIXED, THERMIC |
| SHARKEY | Very-fine, montmorillonitic, nonacid, thermic Vertic Haplaquepts |
| SPRINGFIELD | AERIC ALBAQUALFS, FINE, MIXED, THERMIC |
| TENSAS | Fine, montmorillonitic, thermic Aeric Ochraqualfs |
| TUNICA | Clayey over loamy, montmorillonitic, nonacid, thermic Vertic Haplaquepts |
| VERDUN | GLOSSIC NATRAQUALFS, FINE-SILTY, MIXED, THERMIC |
| WAVERLY | TYPIC FLUVAQUENTS, COARSE-SILTY, MIXED, ACID, THERMIC |
| ZACHARY | TYPIC ALBAQUALFS, FINE-SILTY, MIXED, THERMIC |