Soil Properties Interpretive Ratings
East Baton Rouge Parish,
Louisiana
03/05/2003

| Map symbol and component name | Pct. | Slope | Frost free days | Hydric soil rating | Surf. Tex. | Flood | Pond | Sodic, Saline | Drain class | Depth to rock | AWC to 60 inch | Hyd grp | T | Kf | Kw | Weg | Wei | OM | Cap. class N-I | CaCO 3 | Range Site |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CaB--Cahaba | 90 | 1-3 | | no | SL | none | N | no | W | --- | 5.8 | b | 5 | .24 | .24 | 3 | 86 | 1.25 | 2e- | | --- |
| Cc--Calhoun | 90 | 0-1 | 200-270 | yes | SIL | none | N | no | P | --- | 9.1 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| Cf--Calhoun | 40 | 0-1 | 200-270 | yes | SIL | none | N | no | P | --- | 13.0 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| Cf--Bonn | 30 | 0-1 | | yes | SIL | none | N | no | P | --- | 2.2 | d | 3 | .49 | .49 | 5 | 56 | 1.25 | 4s- | | --- |
| Cf--Fountain | 30 | 0-1 | | yes | SIL | none | N | no | P | --- | 11.3 | d | 5 | .49 | .49 | 6 | 48 | 2.25 | 3w- | | --- |
| Cl--Cascilla | 90 | 0-2 | | yes | SIL | freq | N | no | W | --- | 10.9 | b | 5 | .43 | .43 | | | 2.00 | 4w- | | --- |
| Co--Commerce | 95 | 0-1 | 200-350 | no | L | none | N | no | SP | --- | 10.9 | c | 5 | .37 | .37 | 8 | 0 | 2.25 | 2w- | | --- |
| Cr--Crevasse | 100 | 0-1 | | no | LFS | freq | N | no | E | --- | 2.2 | a | 5 | .10 | .10 | | | 1.25 | 5w- | | --- |
| De--Deerford | 90 | 0-3 | 200-270 | no | SIL | none | N | yes | SP | --- | 4.3 | d | 3 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| DfA--Deerford | 60 | 0-1 | 200-270 | no | SIL | none | N | yes | SP | --- | 4.3 | d | 3 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| DfA--Olivier | 30 | 0-1 | 250-350 | no | SIL | none | N | no | SP | --- | 10.3 | c | 3 | .49 | .49 | 5 | 56 | 2.25 | 2w- | | --- |
| DfB--Deerford | 60 | 0-2 | 200-270 | no | SIL | none | N | yes | SP | --- | 4.3 | d | 3 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| DfB--Olivier | 30 | 1-3 | 250-350 | no | SIL | none | N | no | SP | --- | 10.3 | c | 3 | .49 | .49 | 5 | 56 | 2.25 | 2w- | | --- |
| Dn--Deerford | 60 | 0-1 | 200-270 | no | SIL | none | N | yes | SP | --- | 4.0 | d | 3 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| Dn--Verdun | 30 | 0-1 | | no | SIL | none | N | no | SP | --- | 2.2 | d | 3 | .49 | .49 | 5 | 56 | 1.25 | 4s- | | --- |
| DrA--Dexter | 100 | 0-1 | 220-300 | no | VFSL | none | N | no | W | --- | 11.4 | b | 5 | .43 | .43 | 5 | 56 | 2.25 | 1- | | --- |
| DrB--Dexter | 100 | 1-3 | 220-300 | no | VFSL | none | N | no | W | --- | 11.4 | b | 5 | .43 | .43 | 5 | 56 | 2.25 | 2e- | | --- |
| DuA--Dundee | 65 | 0-1 | | no | SICL | occas | N | no | SP | --- | 10.8 | c | 5 | .43 | .43 | | | 0.75 | 3w- | | --- |
| DuA--Amagon | 30 | 0-1 | 190-240 | yes | SIL | occas | N | no | P | --- | 12.0 | d | 5 | .43 | .43 | 5 | 56 | 1.50 | 5w- | | --- |
| DuB--Dundee | 65 | 0-1 | | no | SICL | none | N | no | SP | --- | 10.8 | c | 5 | .43 | .43 | | | 0.75 | 2w- | | --- |
| DuB--Amagon | 30 | 0-1 | 190-240 | yes | SIL | none | N | no | P | --- | 12.0 | d | 5 | .43 | .43 | 5 | 56 | 1.50 | 4w- | | --- |
| DyB--Dundee | 40 | 1-3 | | no | SICL | none | N | no | SP | --- | 10.8 | c | 5 | .43 | .43 | | | 0.75 | 2w- | | --- |
| DyB--Tensas | 40 | 1-3 | 220-350 | no | C | rare | N | no | SP | --- | 12.1 | d | 5 | .32 | .32 | 4 | 86 | 2.25 | 3w- | | --- |
| DyB--Sharkey | 20 | 0-1 | 200-350 | yes | C | rare | N | no | P | --- | 8.4 | d | 5 | .32 | .32 | 4 | | 2.25 | 3w- | | --- |
| En--Essen | 98 | 0-3 | 265-350 | no | SIL | none | N | no | SP | --- | 13.0 | c | 5 | .49 | .49 | 5 | 56 | 1.25 | 2w- | | --- |
| Es--Essen | 50 | 0-1 | 265-350 | no | SIL | none | N | no | SP | --- | 13.0 | c | 5 | .49 | .49 | 5 | 56 | 1.25 | 2w- | | --- |
| Es--Lafe | 40 | 0-1 | 200-240 | no | SIL | none | N | no | SP | --- | 1.6 | d | 1 | .49 | .49 | 5 | 56 | 2.50 | 6s- | | --- |
| Fn--Fountain | 100 | 0-1 | | yes | SIL | none | N | no | P | --- | 11.6 | d | 5 | .49 | .49 | 6 | 48 | 2.25 | 3w- | | --- |
| Fo--Fountain | 50 | 0-1 | | yes | SIL | none | N | no | P | --- | 11.6 | d | 5 | .49 | .49 | 6 | 48 | 2.25 | 3w- | | --- |
| Fo--Bonn | 45 | 0-1 | | yes | SIL | rare | N | no | P | --- | 2.2 | d | 3 | .49 | .49 | 5 | 56 | 1.25 | 4s- | | --- |
| Fr--Fred | 90 | 0-1 | | no | SIL | none | N | no | MW | --- | 12.7 | c | 5 | .49 | .49 | | | 1.25 | 1- | | --- |
| Fs--Fred | 50 | 0-1 | | no | SIL | none | N | no | MW | --- | 12.7 | c | 5 | .49 | .49 | | | 1.25 | 1- | | --- |
| Fs--Deerford | 40 | 0-1 | 200-270 | no | SIL | none | N | yes | SP | --- | 4.3 | d | 3 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| FvA--Calloway | 90 | 0-1 | | no | SIL | none | N | no | SP | --- | 6.2 | c | 3 | .49 | .49 | | | 1.25 | 2w- | | --- |
| FvB--Calloway | 90 | 1-3 | | no | SIL | none | N | no | SP | --- | 6.2 | c | 3 | .49 | .49 | | | 1.25 | 2e- | | --- |
| Fw--Frost | 85 | 0-1 | 265-350 | yes | SIL | none | N | no | P | --- | 12.7 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| Je--Jeanerette | 90 | 0-1 | 235-350 | no | SIL | none | N | no | SP | --- | 10.3 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 2w- | | --- |
| Jn--Jeanerette variant | 98 | 0-1 | 235-350 | no | SIL | none | N | no | SP | --- | 10.3 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 2w- | | --- |
| Jr--Jeanerette,light co | 100 | 0-1 | 235-350 | no | SIL | none | N | no | SP | --- | 13.1 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 2w- | | --- |
| Jt--Jeanerette | 60 | 0-1 | 235-350 | no | SIL | none | N | no | SP | --- | 12.9 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 2w- | | --- |
| Jt--Frost | 30 | 0-1 | 265-350 | yes | SIL | rare | N | no | P | --- | 12.7 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| Jv--Jeanerette, light co | 50 | 0-1 | 235-350 | no | SIL | none | N | no | SP | --- | 13.1 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 2w- | | --- |
| Jv--Frost | 30 | 0-1 | 265-350 | yes | SIL | rare | N | no | P | --- | 12.7 | d | 5 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| La--Lafe | 92 | 0-1 | 200-240 | no | SIL | none | N | no | SP | --- | 1.6 | d | 1 | .49 | .49 | 5 | 56 | 2.50 | 6s- | | --- |
| Lm--Loamy alluvial land | 50 | 0-1 | 240-365 | yes | SIL | freq | N | no | SP | --- | 13.1 | c | 5 | .43 | .43 | 5 | 56 | 1.75 | 5w- | | --- |
| Lm--Mhoon | 50 | 0-1 | 200-300 | yes | SIL | freq | N | no | P | --- | 10.4 | d | 5 | .43 | .43 | 6 | 48 | 1.25 | 5w- | | --- |
| LoA--Loring | 90 | 0-1 | | no | SIL | none | N | no | MW | --- | 7.7 | c | 3 | .49 | .49 | | | 1.25 | 2w- | | --- |
| LoB--Loring | 90 | 1-3 | | no | SIL | none | N | no | MW | --- | 8.4 | c | 3 | .49 | .49 | | | 1.25 | 2e- | | --- |

Soil Properties Interpretive Ratings
East Baton Rouge Parish,
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| Map symbol and component name | Pct. | Slope | Frost free days | Hydric soil rating | Surf. Tex. | Flood | Pond | Sodic, Saline | Drain class | Depth to rock | AWC to 60 inch | Hyd grp | T | Kf | Kw | Weg | Wei | OM | Cap. class N-I | CaCO 3 | Range Site |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| LoC2--Loring | 100 | 3-5 | | no | SIL | none | N | no | MW | --- | 7.9 | c | 3 | .49 | .49 | | | 1.25 | 2e- | | --- |
| LoD2--Loring | 100 | 5-8 | | no | SIL | none | N | no | MW | --- | 8.5 | c | 3 | .49 | .49 | | | 1.25 | 3e- | | --- |
| Ma--Made land | 100 | | | no | | none | N | no | -- | --- | | | | | | | | | --- | | --- |
| MeA--Memphis | 90 | 0-1 | | no | SIL | none | N | no | W | --- | 12.5 | b | 5 | .49 | .49 | | | 1.50 | 1- | | --- |
| MeB--Memphis | 90 | 1-3 | | no | SIL | none | N | no | W | --- | 13.0 | b | 5 | .49 | .49 | | | 1.50 | 2e- | | --- |
| MeD2--Memphis | 100 | 3-8 | | no | SIL | none | N | no | W | --- | 13.0 | b | 5 | .49 | .49 | | | 1.50 | 3e- | | --- |
| Mh--Mhoon | 95 | 0-1 | 220-350 | yes | SIC | none | N | no | P | --- | 11.9 | d | 5 | .37 | .37 | 7 | 86 | 1.25 | 2w- | | --- |
| Mn--Mhoon | 95 | 0-1 | 220-350 | yes | SICL | none | N | no | P | --- | 11.8 | d | 5 | .37 | .37 | 7 | 86 | 1.25 | 2w- | | --- |
| Ms--Mhoon | 60 | 0-1 | 220-350 | yes | SICL | none | N | no | P | --- | 11.9 | d | 5 | .37 | .37 | 7 | 86 | 1.25 | 2w- | | --- |
| Ms--Sharkey | 35 | 0-1 | 200-350 | yes | C | rare | N | no | P | --- | 8.4 | d | 5 | .32 | .32 | 4 | | 2.25 | 3w- | | --- |
| Oc--Ochlockonee | 90 | 0-1 | 190-220 | no | FSL | freq | N | no | W | --- | 7.3 | b | 5 | .20 | .20 | 3 | 86 | 1.25 | 4w- | | --- |
| OlA--Olivier | 95 | 0-1 | 250-350 | no | SIL | none | N | no | SP | --- | 9.7 | c | 3 | .49 | .49 | 5 | 56 | 2.25 | 2w- | | --- |
| OlB--Olivier | 85 | 1-3 | 250-350 | no | SIL | none | N | no | SP | --- | 9.7 | c | 3 | .49 | .49 | 5 | 56 | 2.25 | 2e- | | --- |
| PrB--Providence | 95 | 1-3 | | no | SIL | none | N | no | MW | --- | 5.2 | c | 3 | .49 | .49 | | | 1.75 | 2e- | | --- |
| Sc--Sharkey | 95 | 0-1 | 200-350 | yes | C | rare | N | no | P | --- | 6.4 | d | 5 | .32 | .32 | 4 | | 2.25 | 3w- | | --- |
| Sh--Sharkey | 100 | 0-1 | 200-350 | yes | SICL | rare | N | no | P | --- | 9.4 | d | 5 | .37 | .37 | 7 | 38 | 2.25 | 3w- | | --- |
| Sk--Sharkey | 40 | 0-1 | 200-350 | yes | C | freq | N | no | P | --- | 7.7 | d | 5 | .32 | .32 | 4 | | 2.25 | 5w- | | --- |
| Sk--Tunica | 30 | 0-1 | | yes | C | freq | N | no | P | --- | 8.2 | d | 5 | .32 | .32 | | | 2.00 | 5w- | | --- |
| Sm--Sharkey | 60 | 0-1 | 200-350 | yes | C | freq | N | no | P | --- | 8.1 | d | 5 | .32 | .32 | 4 | | 2.25 | 5w- | | --- |
| Sm--Tunica | 30 | 0-1 | | yes | C | freq | N | no | P | --- | 10.1 | d | 5 | .32 | .32 | | | 2.00 | 5w- | | --- |
| SmB--Sharkey | 45 | 0-1 | 200-350 | yes | C | rare | N | no | P | --- | 8.4 | d | 5 | .32 | .32 | 4 | | 2.25 | 3w- | | --- |
| SmB--Tunica | 40 | 1-3 | | no | C | none | N | no | P | --- | 10.0 | d | 5 | .32 | .32 | | | 2.00 | 3w- | | --- |
| So--Smoothed land | 100 | | | no | | none | N | no | -- | --- | | | | | | | | | --- | | --- |
| Sp--Springfield | 95 | 0-1 | 220-350 | yes | SIL | none | N | no | P | --- | 11.3 | d | 5 | .43 | .43 | 5 | 56 | 1.25 | 3w- | | --- |
| Sr--Springfield | 60 | 0-1 | 220-350 | yes | SIL | none | N | no | P | --- | 10.9 | d | 5 | .43 | .43 | 5 | 56 | 1.25 | 3w- | | --- |
| Sr--Olivier | 30 | 0-1 | 250-350 | no | SIL | none | N | no | SP | --- | 9.6 | c | 3 | .49 | .49 | 5 | 56 | 2.25 | 2w- | | --- |
| Te--Terrace escarpments | 100 | 8-20 | | no | | none | N | no | -- | --- | | | | | | | | | --- | | --- |
| Tn--Tunica | 95 | 0-1 | | no | C | rare | N | no | P | --- | 10.0 | d | 5 | .32 | .32 | | | 2.00 | 3w- | | --- |
| Ts--Tunica | 60 | 0-1 | | no | C | rare | N | no | P | --- | 10.0 | d | 5 | .32 | .32 | | | 2.00 | 3w- | | --- |
| Ts--Sharkey | 30 | 0-1 | 200-350 | yes | C | rare | N | no | P | --- | 9.0 | d | 5 | .32 | .32 | 4 | | 2.25 | 3w- | | --- |
| Vd--Verdun | 100 | 0-1 | | no | SIL | none | N | no | SP | --- | 2.2 | d | 3 | .49 | .49 | 5 | 56 | 1.25 | 4s- | | --- |
| Ve--Verdun | 65 | 0-1 | | no | SIL | none | N | no | SP | --- | 2.5 | d | 3 | .49 | .49 | 5 | 56 | 1.25 | 4s- | | --- |
| Ve--Deerford | 35 | 0-1 | 200-270 | no | SIL | none | N | yes | SP | --- | 4.3 | d | 3 | .49 | .49 | 5 | 56 | 2.25 | 3w- | | --- |
| Vf--Verdun | 60 | 0-1 | | no | SIL | none | N | no | SP | --- | 2.3 | d | 3 | .49 | .49 | 5 | 56 | 1.25 | 4s- | | --- |
| Vf--Fred | 30 | 0-1 | | no | SIL | none | N | no | MW | --- | 12.7 | c | 5 | .49 | .49 | | | 1.25 | 1- | | --- |
| Wf--Waverly | 60 | 0-1 | | yes | SIL | freq | N | no | P | --- | 12.6 | b/d | 5 | .43 | .43 | | | 2.00 | 5w- | | --- |
| Wf--Falaya | 30 | 0-1 | 200-250 | yes | SIL | freq | N | no | SP | --- | 11.1 | d | 5 | .49 | .49 | | | 1.75 | 4w- | | --- |
| Za--Zachary | 85 | 0-1 | | yes | SIL | freq | N | no | P | --- | 12.9 | c | 5 | .49 | .49 | | | 1.25 | 5w- | | --- |