

Major Land Resource Area 152B

Western Gulf Coast Flatwoods

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Ecological site keys

MLRA 152B

- I. Depressions on uplands, terraces, or bottomlands ... F152BY001TX – Depressional
- II. All others
 - A. Uplands
 - 1 Uplands with a high salt content ... F152BY002TX – Sodic Flats
 - 2 Uplands without salts
 - i. Soils predominantly clayey
 - a. Sloping sites ... F152BY003TX – Sloping Clayey Upland
 - b. Flat sites ... F152BY004TX – Clayey Flat
 - ii. Soils predominantly loamy
 - a. Sites with prolonged seasonal wetness ... F152BY005TX – Seasonally Wet Loamy Upland
 - b. Sites wet for short duration after precipitation events
 - 1) Well drained soils ... F152BY006TX – Well Drained Loamy Upland
 - 2) Poorly drained soils ... F152BY007TX – Poorly Drained Loamy Upland
 - B. Flood plains, terraces, or bottomlands
 - 1 Soils are highly acidic, low pH, and classified as Spodosols ... F152BY008TX – Acid Baygall
 - 2 Soils are neutral to slightly acidic and have no spodic horizon
 - i. Soils in a terrace position
 - a. Soils are predominantly sandy ... F152BY009TX – Sandy Terrace
 - b. Soils ranging from loamy to clayey ... F152BY010TX – Terrace
 - ii. Soils in a bottomland position
 - a. Soils are semi-permanently flooded and frequently ponded ... F152BY011TX – Swamp
 - b. Soils with differing flooding and ponding regimes
 - 1) Well drained soils ... F152BY012TX – Well Drained Bottomland
 - 2) Poorly drained soils
 - a) Soils predominantly loamy ... F152BY013TX – Poorly Drained Loamy Bottomland
 - b) Soils predominantly clayey ... F152BY014TX – Poorly Drained Clayey Bottomland