

# Major Land Resource Area 135A

## Alabama and Mississippi Blackland Prairie

Accessed: 06/17/2026

---

### Ecological site keys

#### MLRA 135A

---

#### BP Blackland Prairie Region

##### BF Broad flats

###### ALK Alkaline

**S-M Shallow to moderately deep** ... R135AY110MS – Shallow to Moderately Deep Well Drained Silty Clay to Clay Alkaline Broad Flats

###### D Deep

###### C Clay

**MW-W Moderately well to Well Drained** ... R135AY130MS – Deep Moderately Well to Well Drained Clay Alkaline Broad Flats

**SWP Somewhat Poorly Drained** ... R135AY140MS – Deep Somewhat Poorly Drained Clay Alkaline Broad Flats

###### ACD Acid

###### D Deep

###### C Clay

**MWD Moderately Well Drained** ... F135AY150AL – Deep Well to Moderately Well Drained Clay Acid Broad Flats

**P-SW Poorly to Somewhat Poorly Drained** ... F135AY160MS – Deep Somewhat Poorly Drained Clay Acid Broad Flats

**FL Fine Loamy** ... F135AY170AL – Deep Well Drained Fine Loamy Acid Broad Flats

**FS Fine Silty** ... F135AY180MS – Deep Somewhat Poorly Drained To Moderately Well Drained Fine Silty Acid Broad Flats

##### FP Flood Plains

###### NACD Nonacid

###### D Deep

**FS Fine Silty** ... F135AY210MS – Deep Somewhat Poorly Drained Fine Silty Nonacid Floodplains

**c Clay** ... F135AY220MS – Deep Poorly Drained Clay Nonacid Floodplains

**ALK Alkaline**

**D Deep** ... F135AY230MS – Deep Somewhat Poorly Drained To Moderately Well Drained Clay Alkaline Floodplains

**ACD Acid**

**D Deep**

**C Clay** ... F135AY240MS – Deep Poorly Drained To Somewhat Poorly Drained Clay Acid Floodplains

**FL Fine Loamy** ... F135AY250MS – Deep Moderately Well Drained Fine Loamy Acid Floodplains

**F Flatwoods Region**

**U Upland**

**ACD Acid**

**D Deep**

**C Clay** ... F135AY310AL – Deep Moderately Well Drained Clay Acid Flatwoods Uplands

**FS Fine Silty** ... F135AY320MS – Deep Poorly Drained To Somewhat Poorly Drained Fine Silty Acid Flatwoods Uplands

**FL Fine Loamy** ... F135AY330MS – Deep Moderately Well Drained Fine Loamy Acid Flatwoods Uplands

**A/C Acid over Chalk** ... F135AY340MS – Deep Poorly Drained To Somewhat Poorly Drained Clay Acid Flatwoods Uplands

**S Slopes**

**ACD Acid** ... F135AY350AL – Deep Moderately Well Drained Clay Acid Flatwoods Slopes

**A/C Acid over Chalk** ... F135AY360AL – Deep Poorly Drained Clay Acid Flatwoods Slopes

**ST Stream Terraces** ... F135AY370MS – Deep Somewhat Poorly Drained Fine Loamy Acid Flatwoods Stream Terraces

**FP Flood Plains**

**ACD Acid**

**D Deep**

**C Clay** ... F135AY380MS – Deep Somewhat Poorly Drained Clay Acid Flatwoods Floodplains

**FS Fine Silty** ... F135AY390MS – Deep Somewhat Poorly Drained Fine Silty Acid Flatwood Floodplains