Angus is the most important breed in the region. It is used for material characteristics in cross breeding.

There seems to be no demand for breeding stock from Canada due to several factors (source: Angus Association):

- 1. Large difference in environment: it takes two or more years for cattle to adapt to southern climate.
- 2. Difference in types: the Canadian animal is larger framed, has heavier muscles, heavier bones and hair.
- 3. Not as much pressure on selection for breeding: Canadian cattle are culled for fertility and milking problems.
- 4. Sire testing is not as complete as the U.S. procedure.

Table 17. Charolais Cattle Registrations in 1981.
Nine Southern U.S. States

| | Registrations |
|------------------|---------------|
| Alabama | 10,500 |
| Florida | 18,000 |
| Georgia | 8,000 |
| Louisiana | 5,500 |
| Mississippi | 4,500 |
| North Carolina | 4,000 |
| South Carolina | 2,000 |
| Tennessee | 4,800 |
| Texas | 66,000 |
| Nine-State Total | 123,300 |
| U.S. Total | 304,000 |
| | |