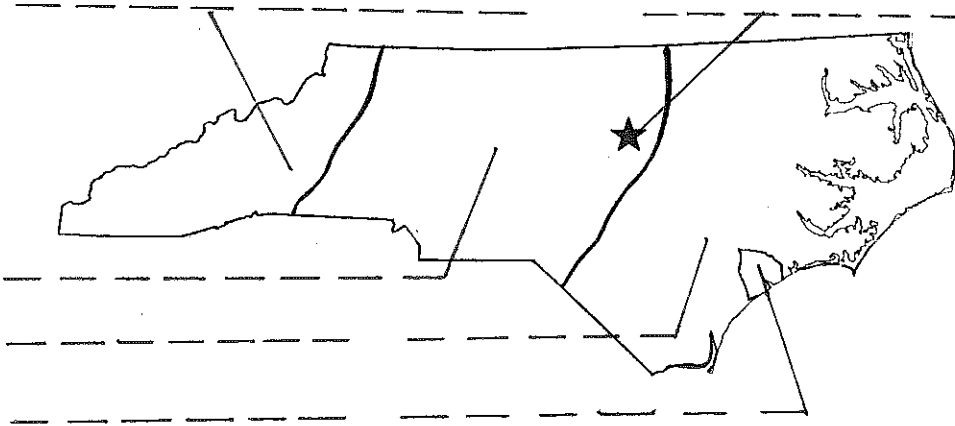


North Carolina Geologic Regions

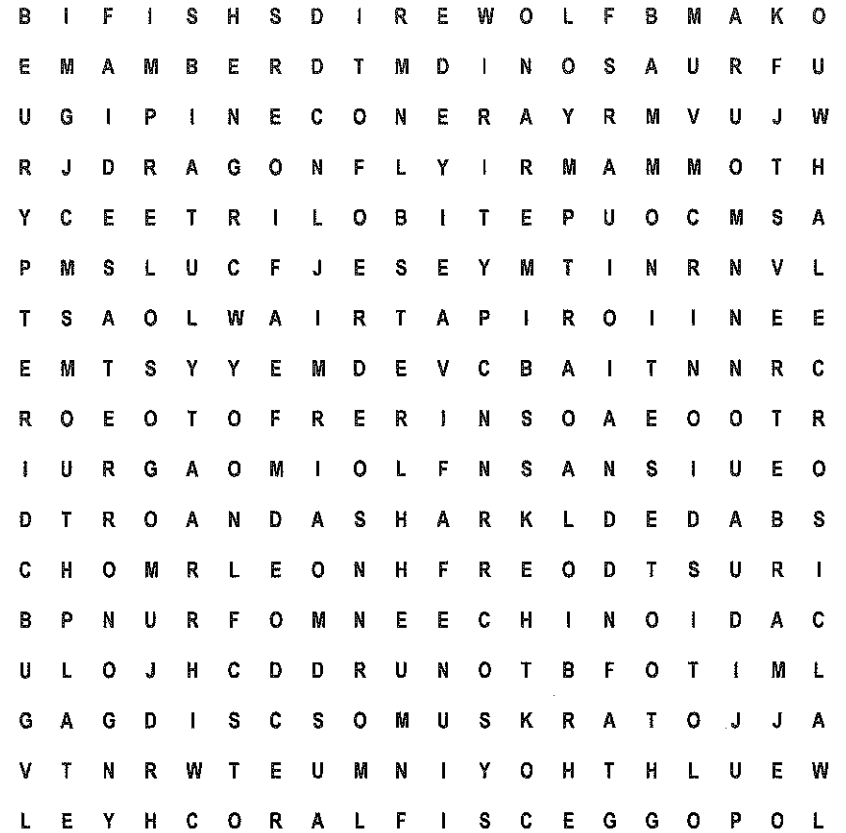
Label each of North Carolina's regions, our capitol, and our county.

**Helpful Hint: All answers are in Italics and bold!*



North Carolina is divided into three distinct geologic regions. The ***Mountain*** region is in the far west. The central region is known as the ***Piedmont*** because of its gently rolling foothills. The eastern region of North Carolina is the ***Coastal Plain***. The flat coastal plain begins east of the capitol city ***Raleigh***, and extends to the coast. ***Onslow County*** is located in the southeastern portion of the state on the coastal plain.

Fossils found in Onslow County include a wide variety of sea creatures. Ice age animals like camels, horses and mammoths can also be found.



***Find the words in the puzzle
AND find the fossils in the exhibit!***

- | | | |
|-----------|------------|-------------|
| Amber | Dragonfly | Mouth plate |
| Ammonite | Echinoid | Muskrat |
| Bones | Egg | Pinecone |
| Camel | Eurypterid | Ray |
| Claw | Fish | Shark |
| Coral | Jellyfish | Tapir |
| Crinoid | Mako | Tooth |
| Dinosaur | Mammoth | Trilobite |
| Dire Wolf | Mastodon | Vertebra |
| Discs | Megalodon | Whale |

