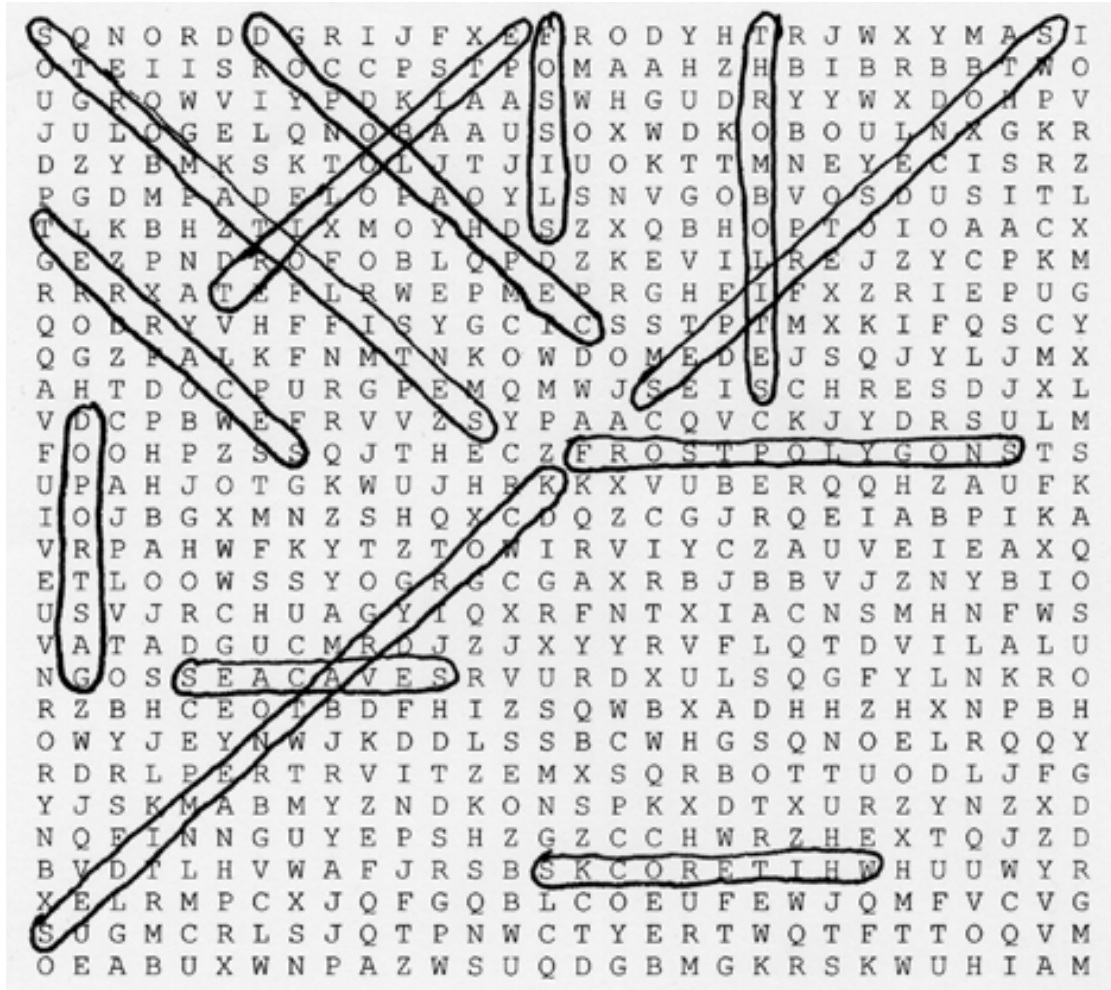


# Geological Features of the Limestone Barrens



Find these words (excluding the definition):

- FOSSILS - Fossils are abundant on the limestone barrens.
- CEPHALPOD - A type of fossil commonly found on the limestone barrens.
- FROST POLYGONS - Circular patterns on the barrens caused by frost.
- GASTROPOD - Another type of fossil commonly found on the barrens.
- SEA CAVES - Caves created by erosion of coastal limestone.
- SEDIMENTARY ROCK - Rock formed by the layering of sediments.
- STONE STRIPES - Stripes that form on the barrens because of frost.
- STROMATOLITES - Colonies of bacteria and algae that form limestone.
- TERRACES - Stair-like shelves of land formed by coastal erosion.
- THROMBOLITES - Also colonies of algae and bacteria that form limestone.
- TRILOBITE - A fossil of an ancient marine shellfish.
- WHITE ROCKS - An area of limestone barrens near Flower's Cove.