

Figure 2. Map showing location of study area. Geophysical tracklines are color coded based on survey year and sub-bottom data type. Also depicted are local municipalities, landmarks, water bodies and rivers. Inset provides regional orientation, including identification of influential structural arches (Cape Fear Arch (CFA), Mid-Carolina Platform High (MCPH)) and embayments, capes and water bodies. Piedmont draining rivers are displayed in red (inset). Inland Cretaceous/Tertiary contact in orange approximated from Owens (1990).

