

	Formation	Estimated Age	Reference
	Waiter Island	Holocene	DuBar and others, 1974
	Ocean Forest Peat	Holocene 6-3 ka	DuBar and others, 1974
	Wando Formation	ca. 120 to 90 ka	Owens, 1990
	Fluvial Terrace I	Late Pleistocene	DuBar and others, 1974; DuBar, 1987
	Fluvial Terrace II	Late Pleistocene	DuBar and others, 1974; DuBar, 1987
	Socastee Formation	Middle? Pleistocene	DuBar, 1971; Blackwelder, 1981a,b; Cronin and others, 1981; Liddicoat and Opdyke, 1981
		ca 200 ka	Wehmiller and Belknap, 1982
		ca 450 to 200 ka	McCarten and others, 1982, 1983
		ca 200 ka	Owens, 1990
	Fluvial Terrace III	Middle to Late Pleistocene	DuBar and others, 1974
	Canepatch Formation	Middle or Late Pleistocene	DuBar and others, 1974; DuBar, 1987; Cronin and others, 1981
		Mollusk Zone M2	Blackwelder, 1981a
		Middle Pleistocene	McCarten and others, 1982
		Middle Pleistocene	Wehmiller and Belknap, 1982
		460 +/- 1 ka	Szabo, 1985
		ca. 450 ka	Owens, 1990
	Penholoway Formation	Early to Middle Pleistocene 1.6 to 0.76 Ma	Owens, 1990
	Waccamaw Formation	Pliocene Early Pleistocene 1.6 to 1.25 Ma 1.8 to 1.6 Ma	Various Authors DuBar and others, 1974; DuBar, 1987 Blackwelder, 1981b Owens, 1990
	Bear Bluff	Late Pliocene to Early Pleistocene?	DuBar, 1971 DuBar and others, 1974
		Late Pliocene	Owens, 1990; DuBar, 1987
	Duplin	Miocene Pliocene	Dall, 1898 Campbell and others, 1975; DuBar and others, 1974; DuBar, 1987
Black Mingo Grp.	Santee Limestone	Middle Eocene	↑ Sloan (1908); Van Nieuwenhuise and Colquhoun, 1982a,b; Coulquhoun and others, 1983 ↓
	Unnamed Unit	Lower Eocene	
	Williamsburg Formation	Paleocene (Thanetian)	
	Rhems Formation	Paleocene (Danian)	
	Pee Dee Formation	Cretaceous (Maastrichtian/Campanian)	

Table 1. Table of Cretaceous to Holocene Formations identified within the northeastern South Carolina Coastal Plain. Modified from Colquhoun and others, 1991 (Pliocene and younger units), and Colquhoun and Muthig, 1991 (Eocene and older units).