DALL, 1892	MATSON AND CLAPP, 1909	MATSON AND SANFORD, 1913	MATSON, 1915	SELLARDS, 1915 (Land-pebble phosphate district)	SELLARDS, 1916	GARDNER, 1926	COOKE AND MOSSOM, 1929	MANSFIELD, 1939 (South Florida)	PARKER AND COOKE, 1944 (South Florida)	COOKE, 1945	PARKER, 1951; SCHROEDER AND BISHOP, 1953 (South Florida)
		PLIOCENE(?): Lafayette(?) formation					PLIOCENE(?): Charlton formation				
PLIOCENE, Floridian group: Caloosahatchie beds: Planorbis rock; Venus cancellata bed; Turritella marl; Oyster marl (Peace Creek); De Soto beds: Alachua clays; Peace Creek bone bed; Arcadia marl; La Grange beds (Lafayette group): Orange sand	PLIOCENE: Lafayette formation, Caloosahatchee marl, Alachua clay, Bone Valley gravel, and Nashua marl	PLIOCENE: Caloosahatchee marl, Alachua clay, Bone Valley gravel, and Nashua marl	PLIOCENE: Caloosahatchee marl, Alachua clay, Bone Valley gravel, and Nashua marl	LATE MIOCENE OR PLIOCENE: Bone Valley formation	UPPER MIOCENE OR LOWER PLIOCENE: Alachua formation, and Bone Valley formation		PLIOCENE: Citronelle formation, Caloosahatchee marl, Alachua formation, and Bone Valley gravel	PLIOCENE: Caloosahatchee marl; Tamiami limestone	PLIOCENE: Caloosahatchee marl, Tamiami formation, and Buckingham marl	PLIOCENE: Charlton formation, Citronelle formation, Caloosahatchee marl, Tamiami formation, Bone Valley formation, and Buckingham marl	PLIOCENE: Caloosahatchee marl
NEWER MIOCENE, Grand Gulf group: Fayette beds: Altamaha grit; Gnathodon beds; Lignitic sandstone and sand; Mississippi clays; Chesapeake group: St. Marys beds?: Jacksonville limestone and Manatee River marl; Patuxent beds?: Ecphora beds	MIOCENE: Jacksonville formation (East coast), and Choctawhatchee marl (West Florida and St. Johns Valley)	MIOCENE: Jacksonville formation (East coast), and Choctawhatchee marl (West Florida and St. Johns Valley)	MIOCENE: Jacksonville formation (East coast), and Choctawhatchee marl (West Florida and St. Johns Valley)					UPPER MIOCENE: Buckingham limestone			UPPER MIOCENE: Tamiami formation; Tamiami limestone (of Mansfield) and Buckingham marl (of former usage)
OLDER MIOCENE: Alum Bluff beds; Tampa group: Tampa beds: Chert of Hillsboro River; Tampa limestone; Chipola beds: "Infusorial earth"?; White beach sand rock; Sopchoppy limestone; Chipola marl; Orthaulax bed?; Chattahoochee group: Ocheesee beds: Cerithium rock? (Tampa); Chattahoochee limestone; Water-bearing sands; Hawthorne beds: Phosphatic oolite; Ferruginous gravels; Greenish clays	OLIGOCENE, Apalachicola group: Alum Bluff formation: Shoal River marl member; Oak Grove sand member; Chipola marl member; Hawthorne formation (Central Florida), Chattahoochee formation (West Florida), and Tampa formation (South Florida)	OLIGOCENE, Apalachicola group: Alum Bluff formation: Shoal River marl member; Oak Grove sand member; Chipola marl member; Hawthorne formation (Central Florida), Chattahoochee formation (West Florida), and Tampa formation (South Florida)	OLIGOCENE, Apalachicola group: Alum Bluff formation: Shoal River marl member; Oak Grove sand member; Chipola marl member; Chattahoochee formation (West Florida), and Tampa formation (South Florida)	OLIGOCENE, Apalachicola group: Alum Bluff formation; Members not differentiated; Tampa formation	MIOCENE: Alum Bluff formation; Members not differentiated; UPPER OLIGOCENE: Chattahoochee formation (West Florida)	MIOCENE, Alum Bluff group: Shoal River formation; Oak Grove sand; Chipola formation	MIOCENE, Alum Bluff group: Choctawhatchee formation; Shoal River formation; Oak Grove sand; Chipola formation; Hawthorn formation (Peninsular Florida); Tampa limestone		MIOCENE, Alum Bluff group: Duplin marl; Shoal River formation; Oak Grove sand member; Chipola formation; Hawthorn formation (Peninsular Florida); Tampa limestone	

CLASSIFICATION OF THE UPPER TERTIARY ROCKS IN FLORIDA, SHOWING STRATIGRAPHIC TERMS USED BY VARIOUS AUTHORS

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