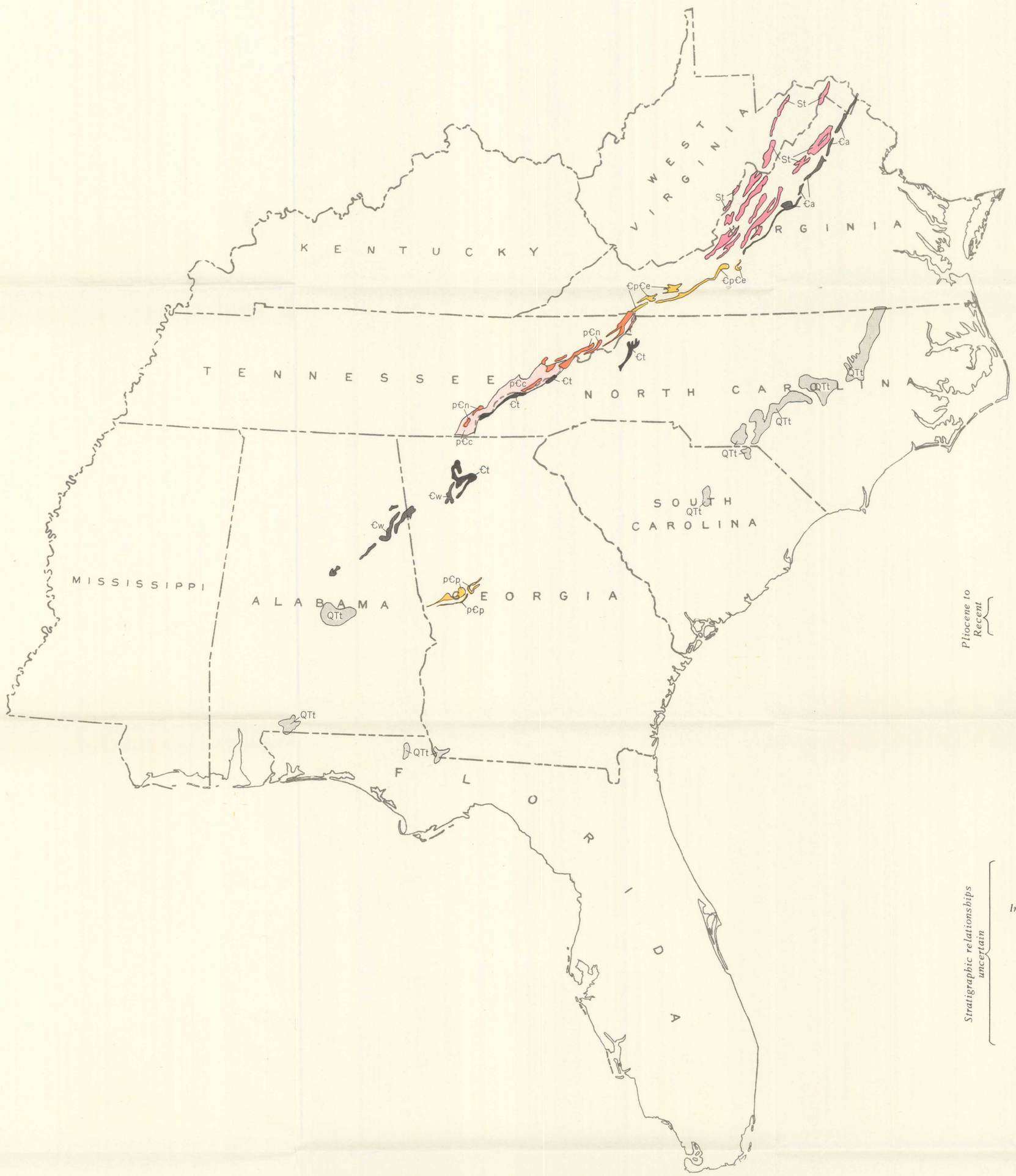

EXPLANATION

QTt	Terrace gravel	Pliocene to Recent; SILURIAN TERTIARY TO QUATERNARY
St	Tuscarora quartzite	SILURIAN TERTIARY TO QUATERNARY
€a	Antietam sandstone	CAMBRIAN
€w	Weisner quartzite	CAMBRIAN
€t	Tusquitee quartzite	CAMBRIAN
€p€e	Erwin quartzite	PRECAMBRIAN(?)
p€n	Nebo sandstone *Includes Nebo quartzite member of the Erwin quartzite in northeasternmost Tennessee and adjacent parts of North Carolina and Virginia*	PRECAMBRIAN(?)
p€c	Cochran formation	PRECAMBRIAN(?)
p€p	Pine Mountain formation of Galpin (1915)	PRECAMBRIAN(?)

Stratigraphic relationships uncertain

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MR 7388

MAP SHOWING DISTRIBUTION OF STRATIGRAPHIC UNITS CONTAINING GRAVEL AND QUARTZITE SILICA RESOURCES IN SOUTHEASTERN UNITED STATES

Scale 1:5 000 000

50 0 50 100 150 Miles