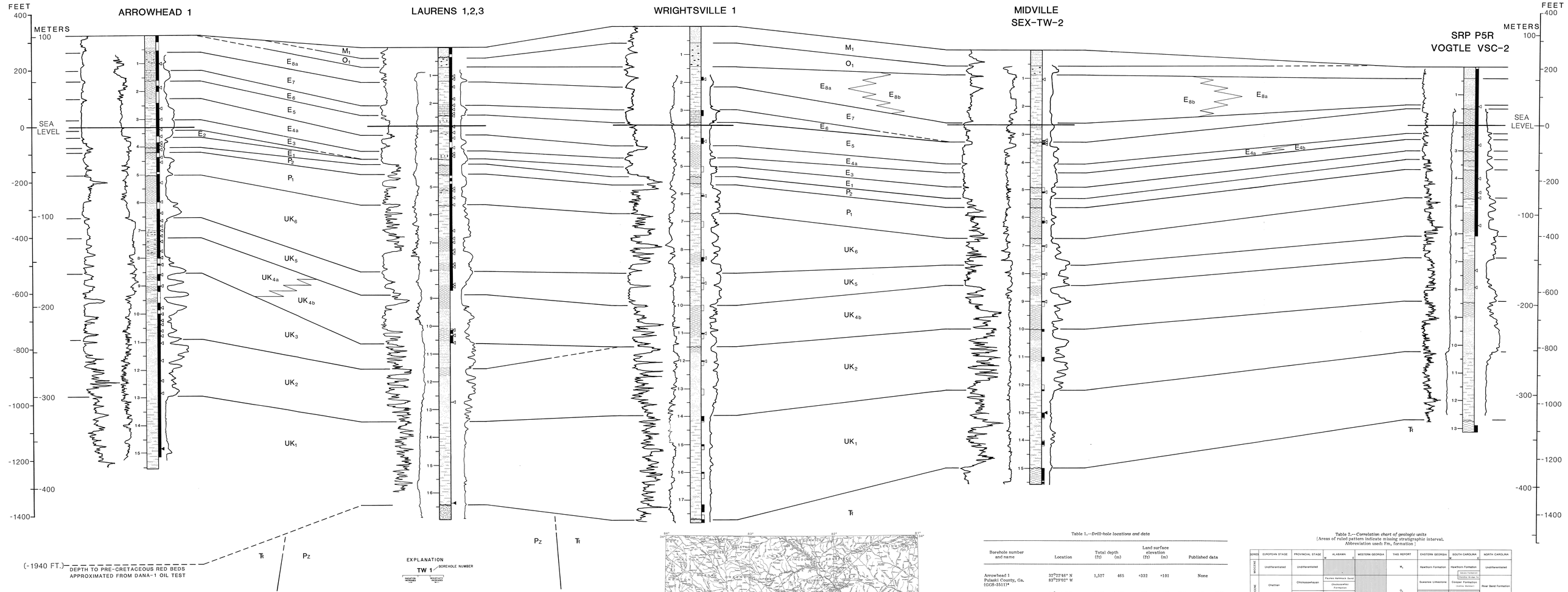
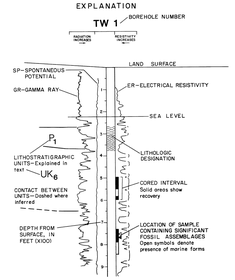
DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

MISCELLANEOUS FIELD STUDIES
MAP MF-1737
PAMPHLET ACCOMPANIES MAP





NOTE: Geologic patterns used on this map represent generalized lithologies. See pamphlet text for lithologic explanations.

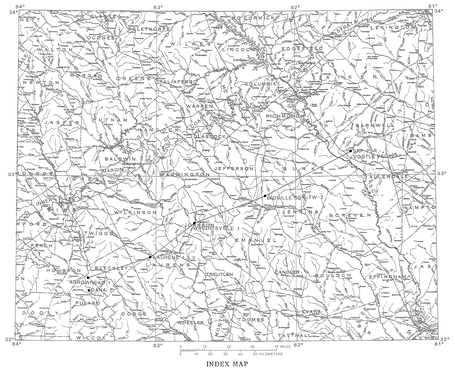
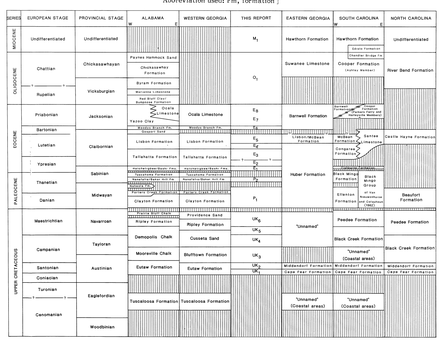


Table 1.--*Drill-hole locations and data*

Borehole number and name	Location	Total depth (ft)	Total depth (m)	Land surface elevation (ft)	Land surface elevation (m)	Published data
Arrowhead 1 Pulaski County, Ga. (GGS-3511)*	32°22'46" N 83°29'02" W	1,527	465	+332	+101	None
Dana 1 Pulaski County, Ga. (GGS-491)*	32°18'09" N 83°28'57" W	6,535	1,992	+285	+87	Milton and Hurst, 1965
Laurens 1, 2, 3 Laurens County, Ga. (1, GGS-3513; 2, no GGS numbers; 3, GGS-3514)*	32°36'37" N 83°03'09" W	1,694	516	+282	+86	None
Wrightsville 1 Johnson County, Ga. (GGS-3453)*	32°42'09" N 82°43'02" W	1,780	543	+355	+108	None
Midville SEX-TW-2 Burke County, Ga. (GGS-3444)*	33°02'32" N 82°13'15" W	1,549	472	+268	+82	None
SRP-P5R Savannah River Plant Barnwell County, S.C.	33°08'46" N 81°36'28" W	1,313	400	+202	+62	Marine and Siple, 1974 Siple, 1967 Faye and Prowell, 1982
Vogtle VSC-2 Georgia Power Co. Barnwell County, S.C.	33°08'10" N 81°35'55" W	600	183	+202	+62	Bechtel Corp., 1982

* Georgia Geologic Survey well number

Table 2.--*Correlation chart of geologic units*
[Areas of ruled pattern indicate missing stratigraphic interval. Abbreviation used: Fm, formation]



GEOLOGIC SECTION OF THE UPDIP COASTAL PLAIN FROM CENTRAL GEORGIA TO WESTERN SOUTH CAROLINA

By
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