GEORGIA
STATE DIVISION OF CONSERVATION
DEPARTMENT OF MINES, MINING AND GEOLOGY
GARLAND PEYTON, Director

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WELL LOGS OF THE COASTAL PLAIN OF GEORGIA

by

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ATLANTA
1961

	Thickness (feet)	Depth (feet)
Kaolin: white, micaceous, sandy at depth	50	100
Clay: reddish-brown, very sandy, micaceous	10	110
Sand: fine to coarse-grained, angular, arkosic	50	160
Clay: gray to pink (somewhat mottled), micaceous, sandy	10	170
Sand: fine to medium-grained, angular, arkosic	30	200

Summary:

No samples	40	40
In Upper Cretaceous (undifferentiated)	160	200

Potential Water-Bearing Zones:

Sand: fine to medium-grained	30	200

Remarks:

Additional aquifers can be penetrated in the Tuscaloosa formation beneath the bottom of this well.

TAYLOR COUNTY

Location: 3.5 to 4 mi. north of Mauk on Atlantic Coast Line R.R. in Norwich — Well No.: GGS 499
Owner: No. 1 W. R. Turner
Driller: R. G. Duke
Drilled: December 1955

	Thickness (feet)	Depth (feet)
No samples	40	40
In Upper Cretaceous (Undifferentiated):		
Sand: medium-grained, angular, some kaolin, white, micaceous	10	50
Sand: fine to medium-grained, angular, arkosic	70	120
Sand: medium to coarse-grained, angular, arkosic	10	130

Summary:

No samples	40	40
In Upper Cretaceous (undifferentiated)	90	130

Potential Water-Bearing Zones:

Sand: medium to coarse-grained	10	130