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
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Potential Water-Bearing Zones:

Sand: fine to coarse-grained	20	60
Sand: fine to coarse-grained	20	100
Sand: fine to coarse-grained	10	130
Sand: fine to coarse-grained	10	170

DODGE COUNTY

Location: 6 mi. northwest of Eastman
Owner: No. 1 M. L. Sapp
Driller: H. B. Truluck
Drilled: February 1952

Well No.: GGS 269
Elev.: 308

	Thickness (feet)	Depth (feet)
Miocene (Undifferentiated):		
Clay: gray to red (mottled), sandy, limonitic	50	50
Sand: fine to coarse-grained, cherty	30	80
No samples	10	90
In Oligocene (Undifferentiated):		
Limestone: white, dense, cherty, fossiliferous (bryozoan remains and some Foraminifera)	50	140
Asterigerina subacuta at 110-120.		
Rotalia mexicana var. at 120-130.		

Summary:

Miocene (undifferentiated)	80	80
No samples	10	90
In Oligocene (undifferentiated)	50	140

Potential Water-Bearing Zones:

Sand: fine to coarse-grained	30	80
Limestone	50	140