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UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

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Washington 25

331 U. S. National Museum  
October 27, 1943

Memorandum for Mr. V. T. Stringfield:

(Through the Chief Geologist and the Chief Hydraulic Engineer)

I transmit herewith a report on the Pan American Producing Company's Adams-McCaskill (Donald Clark) No. 1 well, Pierce County, Georgia.

This report contains a rough log by me, a report on the small Foraminifera by J. A. Cushman, and a report on the larger Foraminifera by L. G. Henbest. The samples from this well are not very satisfactory, crystallines. Munyan (Bull. Am./Petroleum Geologists, May 1943, p. 602) gives a log of the lower part of this well, but the samples submitted to us certainly do not match it very well.

I have seen a graphic log of this well prepared by a company geologist that assigns the following points:

610 feet. Base Miocene.  
870 feet. Base Ocala.  
1830 feet. Base Claiborne.  
1970 feet. Base Salt Mountain.  
2290 feet. Base Wilcox.  
2710 feet. Base Midway.  
3620 feet. Base Ripley-Selma.  
3950 feet. Base Eutaw.  
4350 feet. Base Tuscaloosa.  
4350-4355 feet. Granite.

These points may have been based on an electrical log. The determinations by Cushman and Henbest do not conflict seriously with the graphic log, but neither the cuttings nor the fossils available to us would have justified such definite assignments.

(Sgd.) John B. Reeside, Jr.  
Geologist in Charge,  
Section of Paleontology and Stratigraphy.