

GG5 789

Dpt 68

Well: McCain & Nicholson ' No. 1 Jim Gillis  
Location: Permit No. 68, Treutlen County, Ga.  
Logged by: S. M. Herrick, Atlanta, Ga.

Elev.: 349' (D.F.)

8/2/66

Summary: Section Penetrated:

<u>Formation:</u>	<u>Depth:</u> (Feet)
Miocene, undifferentiated	0 - 260 (260')
Oligocene, undifferentiated	260 - 460' (200')
Upper Eocene (Ocala limestone)	460 - 490' (30')
No Samples	490 - <del>500</del> <sup>3</sup> (40')
In Middle Eocene (Lisbon formation)	530 - 815 (285')
" " (Tallahatta formation)	815 - 1250 (435')
Lower Eocene (Wilcox formation)	1250 - 1490 (240')
Paleocene (Clayton formation)	1490 - 1660 (170')
Upper Cretaceous (Post-Tuscaloosa, undifferentiated)	1660 - 2025 (365')
" " (Upper Tuscaloosa formation)	2025 - 2455 (430')
" " (Middle Tuscaloosa formation)	2455 - 2620 (165')
" " (Lower Tuscaloosa formation)	2620 - 2650 (30')
Lower Cretaceous (Comanche)	2650 - 3166 (516')
Basement Complex (Biotite Gneiss)	3166 - 318 <sup>0</sup> (T.D.)

Reep

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Lower Cretaceous (Comanche) -----	2650 - 3166 (516')
Basement Complex (Biotite Gneiss) -----	3166 - 3180 (T.D.)