

HOUSTON, TEXAS



Elevation: K.B.: $\frac{42}{4}$
D.F.: $\frac{42}{4}$
or G.L.: $\frac{420}{3}$

FOI D UNEP

[illegible]

Log Depths Measured From				KB	12 Ft. above				GL
RUN No.		1		2		<i>applicant's</i>			
Date	12-16-58		2-3-59		<i>Ex 3</i>				
First Reading	11088		13097		<i>Case 1612</i>				
Last Reading	4130		11088						
Feet Measured	6958		2009						
Csg. Schlum.	4130		4130						
Csg. Driller	4130		4130						
Depth Reached	11092		13101						
Bottom Driller	11092		13103						
Mud Nat.	SALT-GEL		SALT						
Dens.	9.8	43	9.8	49					
Visc.									
Mud Resist.	.088	@ 70 °F	.066	@ 63 °F	@	°F			
" Res. BHT	.043	@ 149 °F	.032	@ 159 °F	@	°F			
" pH	6	@ °F	6	@ °F	@	°F			
" Wtr. Loss	20	CC 30 min	9	CC 30 min	CC 30 min				
" Rmf	.03	@ 149 °F	.022	@ 159 °F	@	°F			
" Rmc		@ °F		@ °F	@	°F			
Bit Size	8 3/4"		8 3/4"						
Laterolog 3	a=	:L=	a=	:L=	a=	:L=			
Laterolog 7	a= 16	:n= 2 1/2	a=	:n=	a=	:n=			
Opr. Rig Time	4 HOURS		2 HOURS						
Truck No.	2527 HOBBS		2526 HOBBS						
Recorded By	HOWE		GEISEL						
Witness	RACUM		GEORGE						