COMPANY Shell Oil Company
WELL Tex Hale (Gulf) #1-C
FIELD Wilmington
COUNTY Harris STATE Tex
LOCATION 1750'N SE of Nw C
Sec. 6 Twp. 3 S Rge. 13 W
Elev. 8.5 G 21 K.B. Other Services
Permanent Datum Gr.
Log Measured from Gr. 21' Above Perm. Datum
Drilling Measured from Gr.
Date 1-14-61
Depth—Driller 2,3,3
Depth—Logger 2,3,2
Bottom Log Interval 2,3,2
Top Log Interval 1,800
Casing—Driller 13 3/8" @ 1,800
Casing—Logger
Bit Size 12 1/4"
Type Fluid in Hole Mud
Density 9.7#
Viscosity 45
pH
Fluid Loss
Source of Sample Mud
R_m @ Meas. Temp. .65 @ 67°F
R_mf @ Meas. Temp. .56 @ 67°F
R_mc @ Meas. Temp. .52 @ 67°F
Source R_mf : R_mc Mud : Mud
R_m @ BHT .35 @ 124°F
R_mf @ BHT .32 @ 124°F
R_mc @ BHT .29 @ 124°F
Time Circ. 3 hrs.
Max. Rec. Temp. 124°F
Equip. Location 1332 Lakeside
Recorded By Dutchek
Witnessed By

FIELD PRINT

COUNTY
FIELD or LOCATION
WELL
COMPANY
FIELD HOME OFFICE
THIS LOG CONTAINS NO APPLICATION

REMARKS

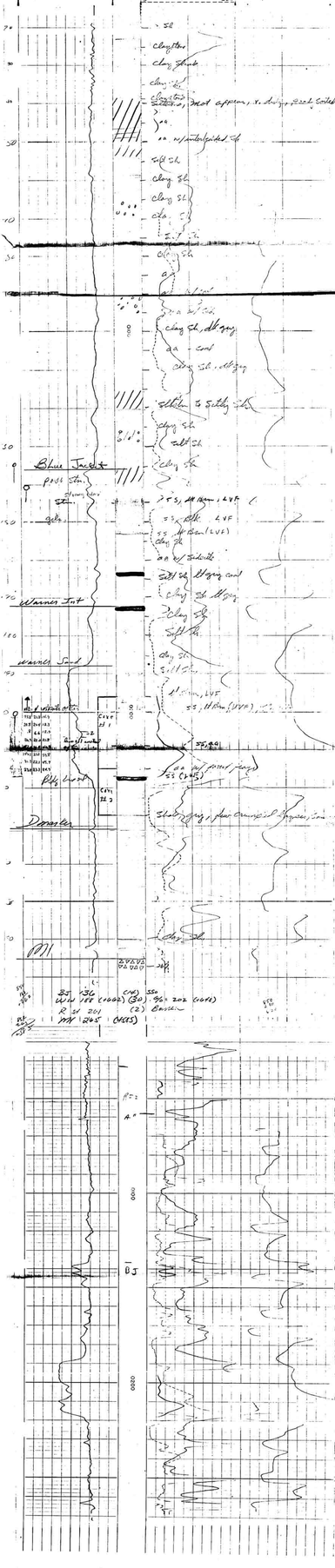
Changes in Mud Type or Additional Samples
Date / Sample No.
Depth—Driller
Type Fluid in Hole

Scale Changes
Type Log | Depth | Scale Up Hole | Scale Down Hole

Dens. | Visc.
pH | Fluid Loss | ml | ml
Source of Sample
R_m @ Meas. Temp. | @ °F | @ °F
R_mf @ Meas. Temp. | @ °F | @ °F
R_mc @ Meas. Temp. | @ °F | @ °F
Source R_mf : R_mc
R_m @ BHT | @ °F | @ °F
R_mf @ BHT | @ °F | @ °F
R_mc @ BHT | @ °F | @ °F

Run No. | Tool Type | Equipment Data: Pad Type | Tool Pos. | Other

PM: Meas. Temp. 124 | BHT
Rm .65 @ 67 | .35 @ 124
Rmf .56 @ 67 | .32 @ 124
Rmc .52 @ 67 | .29 @ 124

AM: Meas. Temp. 75 | BHT
Rm 7.0 @ 75 | 8.0 @ 140
Rmf 5.2 @ 75 | 6.0 "
Rmc 8.8 @ 75 | 9.8 "

SPONTANEOUS POTENTIAL millivolts	Depth	RESISTIVITY ohms. m²/m	RESISTIVITY ohms. m²/m
10		SHORT NORMAL AM=8" 0 — 50	LONG NORMAL 0 — 50
		18'8" LATERAL 0 — 500	0 — 50
		0 — 50