INDUCTION ELECTRICAL LOG

Field Print #4

COMPANY City of Biloxi #97
M550

WELL Porter Street (1972)

FIELD

COUNTY Harrison STATE Miss.

COUNTY, FIELD OR WELL — COMPANY

LOCATION SW, NW, SE
Sec. 26 Twp. 7 S Rge. 9W

Other Services: None

Permanent Datum: G.L. Elev.
Log Measured From KB ft. Above Perm. Datum
Drilling Measured From KB

Elev.: K.B. 0 Ft.g
D.F. Ft.a
G.L. Ft.a

Date	11/2/72			
Run No.	one			
Depth—Driller	1800			
Depth—Logger	1785			
Btm. Log Interval	1785			
Top Log Interval	80			
Casing—Driller	@ 60'	@	@	@
Casing—Logger	n/a			
Bit Size	9 7/8			
Type Fluid in Hole	Clay			
Dens. / Visc.	n/a / n/a			
pH / Fluid Loss	n/a / n/a cc			
Source of Sample	n/a	ml	ml	ml
R_m @ Meas. Temp.	n/a @ °F	@ °F	@ °F	@ °F
R_{mf} @ Meas. Temp.	n/a @ °F	@ °F	@ °F	@ °F
R_{mc} @ Meas. Temp.	n/a @ °F	@ °F	@ °F	@ °F
Source R_{mf} R_{mc}				
R_m @ BHT	n/a @ °F	@ °F	@ °F	@ °F
Time Since Circ.				
Max. Rec. Temp.	°F	°F	°F	°F
Equip. / Location	5663 / KL			
Recorded By	Mahaffey			
Witnessed By				

The well name, location and borehole reference data were furnished by the customer.

CHANGES IN MUD TYPE OR ADDITIONAL SAMPLES

Date	Sample No.	Depth	Type Fluid in Hole	Dens.	Visc.	pH	Fluid Loss	R_m @ Meas. Temp.	R_{mf} @ Meas. Temp.	R_{mc} @ Meas. Temp.	Source R_{mf} R_{mc}	R_m @ BHT	R_{mf} @ BHT	R_{mc} @ BHT
								@ °F	@ °F	@ °F		@ °F	@ °F	@ °F

SCALE CHANGES

Type Log	Depth	Scale Up Hole	Scale Down Hole

REMARKS
Equipment No.
Bit Serial No.

Pull at 700 ft. 2300 hrs.
SE in mi in we Repeat Section
S.N. #23590

EQUIPMENT DATA
Recorder No. 1PC-F 833
Panel No. 1PC-F 1066
Cart. No. 1PC-F 1066
Amp. No. 1PC-F 1066
Main Panel No. 1PC-F 1070
G.R. Cart. No.
G.R. Panel No.
TTR No.
Cent. Shoes
Cent. Protection
Tool Cent. Sn.
Speed F.P.M.

1000
1000

Sections determined outside errors used for GR140.
GR140 outside error corrected for
GR140 zero shift on Rm
GR140 zero shift on depth of
inch
feet

SPOT TIV (FOR CAL) | TIME (RECORD) | TIME CONST.

GAIN INDEX DIVISION | SOURCE CPS

CALIBRATION DATA
CALIBRATION: BALANCED CPS
GAMMA RAY

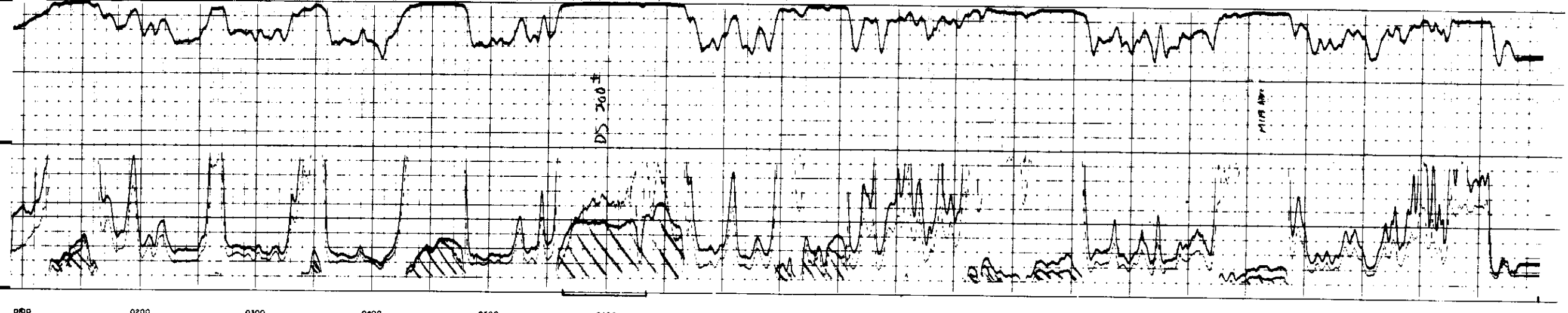
All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretations, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to Clause 7 of our General Terms and Conditions as set out in our current Price Schedule.

CONDUCTIVITY
1000 OHMS M/m
GR140 INDUCTION
HALLIBURTON
1000
1000
2000

RESISTIVITY
OHMS M M
A 16" M
SHORT NORMAL
20
0
20

INDUCTION
20
0
20

DEPTHS



SPONTANEOUS POTENTIAL
MILLIVOLTS
20