


DUAL INDUCTION-SFL
WITH LINEAR CORRELATION LOG

[illegible][illegible]

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

Run No.				SCALE CHANGES			
Service Order No.				Type Log	Depth	Scale Up Hole	Scale Down Hole
Fluid Level							
Salinity ppm, cl							
Speed F.P.M.							
EQUIPMENT DATA							
Panel No.							
Cort No.							
Sonde No.							
Mem. Panel No.							
G.R. Panel No.							
G.R. Cort No.							
Type Recorder - (TTR)							
Depth Encoder - (DRE)							
Pressure Wheel - (CPW)							
Type Centralizers							
Stand Off - Inches							
CALIBRATION DATA				REMARKS			
SBR							
Sonde Error - ILM							
Sonde Error - ILD							
G.R. BKG. - CPS							
G.R. Source - CPS							
S.E. Set In Hole - Depth							
S.E. Corr. - Hole Size							
LOGGING DATA							
SBR							
S.E. Log - ILM							
S.E. Log - ILD							
G.R. Scale per 100 Div.							
G.R. - T.C.							
G.R. Sens.							

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 interpretation, and we shall not, except in the case of gross 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 4 of our General Terms and Conditions as set out in our current Price Schedule.

<p>SPONTANEOUS-POTENTIAL</p> <p>  MILLIVOLTS </p>	<p>CONDUCTIVITY</p> <p>MILLIMHOS/M = $\frac{1000}{\text{OHMS M}^2/\text{M}}$</p> <p>DEEP INDUCTION</p> <p>2000 1000 0</p>	
	<p>RESISTIVITY OHMS M²/M</p> <p>DEEP INDUCTION</p> <p>R_{HD}</p> <p>0 50</p> <p>10 80</p> <p>CONVERTED TO USED LOG</p>	

RESISTIVITY OHMS M' M
DEEP INDUCTION

R_{HD}

0 50

0 50

SPHERICALLY FOCUSED LOG

R_{FL}

0 50

0 500

AAIP. SPHERICALLY FOCUSED LOG

0 10

100

CASING

0300

0400

0500

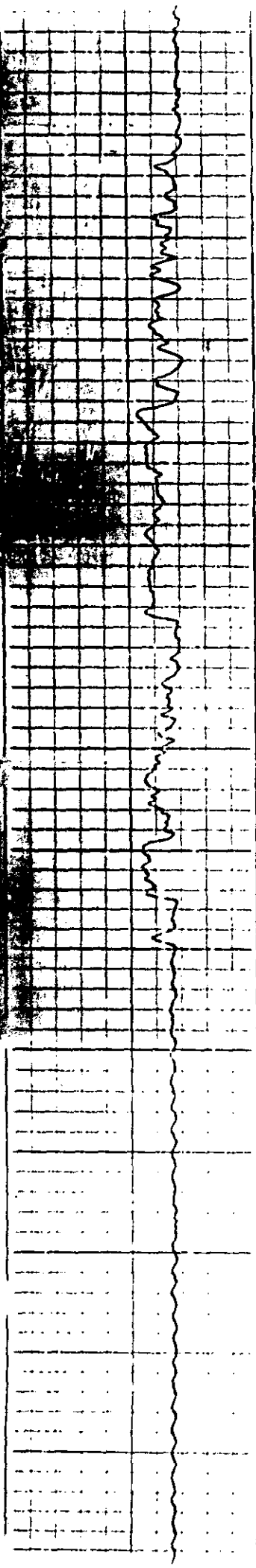
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