COMPANY

WELL

FIELD

COUNTY

STATE

Elev.: K.B. ft. above Perm. Datum

D.F. ft. above Perm. Datum

G.L. ft. above Perm. Datum

Date

Run No.

Depth-Driller

Depth-Logger

Bottom log interval

Top log interval

Casing-Driller

Casing-Logger

Bit Size

Type fluid in hole

Dens.

Visc.

pH

Fluid loss

Source of sample

Rm @ meas. temp.

Rmf @ meas. temp.

Rmc @ meas. temp.

Source Rmf Rmc

Rm @ BHT

Rmf @ BHT

Rmc @ BHT

LOG NORM

LOG HEADING AND LOG DEPTHS TO NO. 01

REMARKS

Changes in Fluid Type or Additional Samples

Date	Sample No.	Depth

Equipment Check

Type log	Depth	Scale Up Hole	Scale Down Hole

Run No.	Tool Type	Equipment Size Pad Type	Test Pos.	Other

SPONTANEOUS POTENTIAL
millivolts

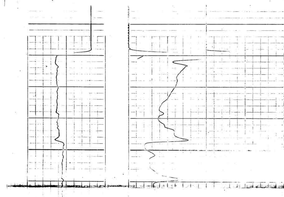
RESISTIVITY
ohms, m²/m

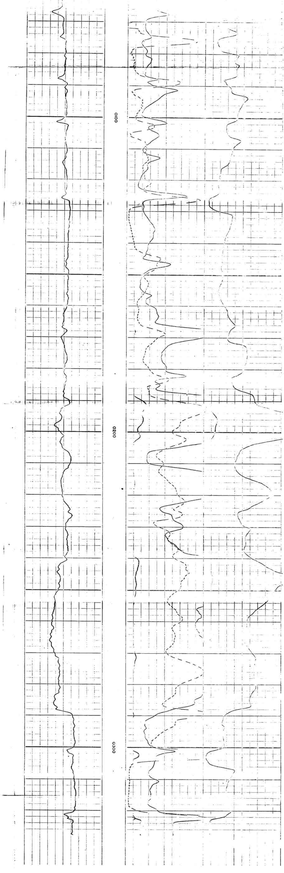
SHORT NORMAL
16" NORMAL

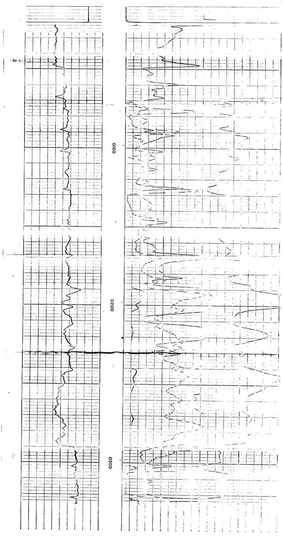
RESISTIVITY
ohms, m²/m

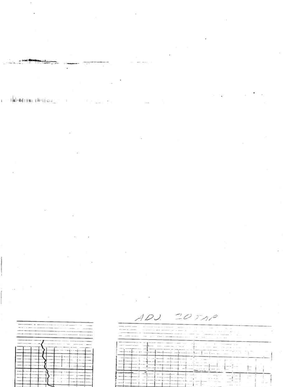
LONG NORMAL
64" NORMAL

18'8" LATERAL









ADJ TO TAP