CE-1

SCHLUMBERGER

Electrical Log

COUNTY _____
FIELD or LOCATION _____
WELL _____
COMPANY _____

COMPANY Sinclair Oil Corporation
WELL J.D. Bell #1
FIELD C.E.
COUNTY Vermilion STATE Louisiana

Permanent Datum: Gl Elev. 364 ft above 33 ft
Log Measured from: K.B. Elev. 364 ft above Perm. Datum
Drilling Measured from: K.B. Elev. 364 ft above Perm. Datum

Date 8-24-65
Run Number 1
Depth-Driller 6182 ft
Depth-Logger 6184 ft
Bottom Log Interval 6184 ft
Top Log Interval 3124 ft
Casing-Driller 13 3/8 @ 330 ft
Casing-Logger 330 ft
Bit Size 12 1/4
Type Fluid in Hole Salt Water
Dens. Visc. —
pH Fluid Loss —
Source of Sample —
Rm @ Meas. Temp. 0.67 @ 75 °F
Rmf @ Meas. Temp. 0.52 @ 75 °F
Rmc @ Meas. Temp. 0.70 @ 75 °F
Source: Rmf Rmc —
Rm @ BHT 0.47 @ 150 °F
Rmf @ BHT 0.37 @ 150 °F
Rmc @ BHT 0.55 @ 150 °F
Max. Rec. Temp. 150 °F
Equipment Data: Run No. 1; Tool Type DIL; Pad Type —; Tool Pos. —; Other —

FILE NOTE: THIS RESISTIVITY LOG CONFORMS TO API, RP 31 ©

REMARKS _____

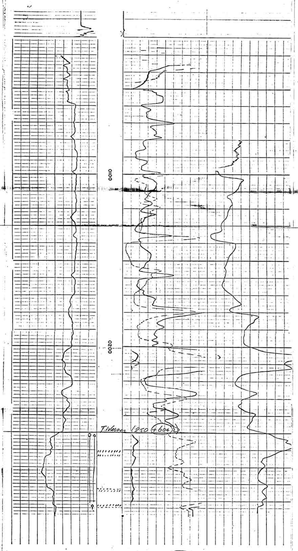
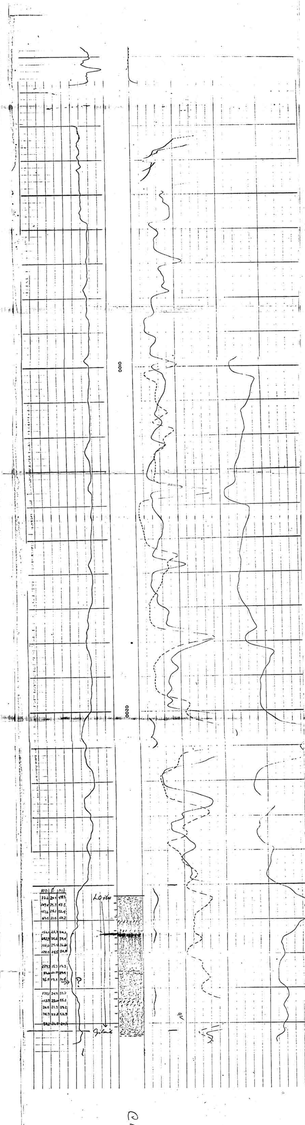
Changes in Hole Type or Additional Samples
Depth-Driller _____ Type Log _____ Depth _____ Sonic Charges: Sonic Up Hole _____ Sonic Down _____
Depth-Logger _____
Type Fluid in Hole _____
Date, Time _____
Source of Sample _____
Equipment Data: Run No. _____ Tool Type _____ Pad Type _____ Tool Pos. _____ Other _____

	Meas. Temp	Rm	Rmf	Rmc
Rm	75	0.67	0.52	0.70
Rmf	75	0.52	0.67	0.55
Rmc	75	0.70	0.55	0.67

	Meas. Temp	Rm	Rmf	Rmc
Rm	150	0.47	0.37	0.55
Rmf	150	0.37	0.47	0.40
Rmc	150	0.55	0.40	0.47

SPONTANEOUS POTENTIAL millivolts — 10 mv

RESISTIVITY ohms, m²/m — SHORT NORMAL 16" NORMAL — 0 to 50

RESISTIVITY ohms, m²/m — LONG NORMAL 64" NORMAL — 0 to 50

18½" LATERAL 64" NORMAL — 0 to 50