Date	Run No.	Time	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
8-3-73																							

Other Services: D.L. C.B.

Elev.: K.B. ft. D.F. ft. G.L. ft.

Permanent Datum: Ground Level. Elevation ft. Above Perm. Datum

Log Measured from: K.B. ft. Above Perm. Datum

COUNTY ... FIELD or LOCATION ... WELL ... COMPANY ...

COMPANY ... WELL ... FIELD ... COUNTY ... STATE ... Sec. ... Twp. ... Rge. ... Elev. ...

FIELD NOTE: THIS READING AND LOG CONDITIONS TO API RP 31 ©

REMARKS

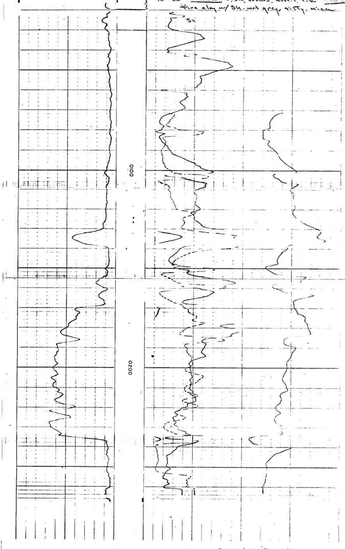
Changes in Mud Type or Additional Samples
Date ... Sample No. ...
Depth—Driller ...
Type Fluid in Hole ...
Dens. ... Visc. ...
ph ... Fluid Loss ... ml ... ml
Source of Sample ...
Rm @ Meas. Temp. ... °F ... °F
Rmf @ Meas. Temp. ... °F ... °F
Rmc @ Meas. Temp. ... °F ... °F
Source Rmf ... Rmc ...
Rm @ BHT ... °F ... °F
Rmf @ BHT ... °F ... °F
Rmc @ BHT ... °F ... °F

Type Log	Depth	Scale Logger Scale Up Hole	Scale Down Hole

Run No.	Tool Type	Equipment Dens Pad Type, Tool Pos.	Other

SPONTANEOUS POTENTIAL millivolts	Depth	RESISTIVITY ohms. m²/m SHORT NORMAL	RESISTIVITY ohms. m²/m LONG NORMAL
10 / 0		0 / 50	0 / 50
		18" LATERAL 0 / 50	
		AMP SHORT NORMAL 0 / 50	

0-10 Soil & silty clay
10-20 Sandstone, med. gray, vwf/fg, Sandy fine clay, w/ sh. med. gray silty micas.



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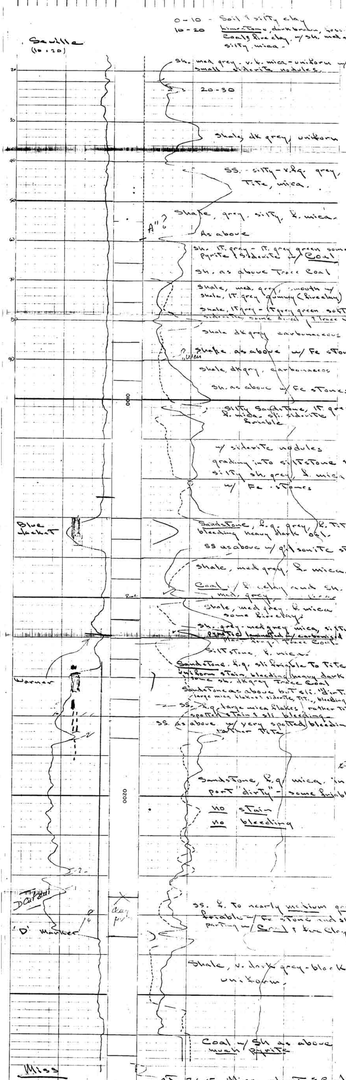

Int	Int	Rt		Sp	Sw	Remarks
166-168	16'	33	3.21	41%	53%	?
186-196	10	26	3.32	31%	61%	Sl. Carbon
				45%	>52	Barren

Rw = 10.1
Rmf = .52
Rmf = 42 m
Rmf 6.19 m

26' x .23 K ft = 6 ft
.23 K ft = 2.32 ft gas

	Sw
16 x .45 =	7.2
10 x .31 =	3.1
26	10.3

44/75 ft