COMPANY

WELL

FIELD

COUNTY

STATE

Other Services

Sec. Twp. Rge.

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

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

Max. rec. temp. deg. F

Equipment Location

Recorded by

Witnessed by

FIELD PRINT

REMARKS

Changes in Mud Type or Additional Samples

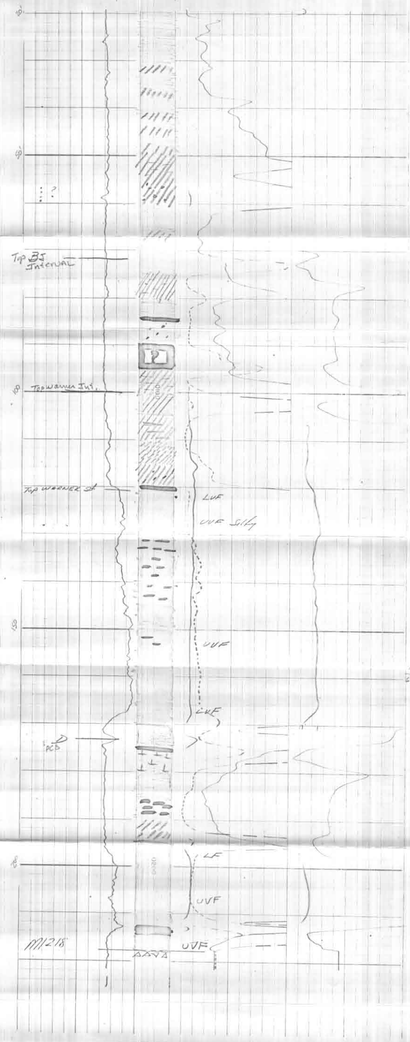
Date | Sample No. | Depth—Driller | Type Fluid in Hole | Dens. | Visc. | pH | Fluid Loss | Source of Sample | Rm @ Meas. Temp. | Rmf @ Meas. Temp. | Rmc @ Meas. Temp. | Rm @ BHT | Rmf @ BHT | Rmc @ BHT

Type Log | Depth | Scale Changes: Scale Up Hole | Scale Down Hole

Run No. | Tool Type | Equipment Data: Pad Type | Tool Pos. | Other

	MEAS. TEMP	@ HT	MEAS. TEMP	@ HT
Rm	@ deg. F	@ deg.	@ deg. F	@ deg.
Rmf	@ deg. F	@ deg.	@ deg. F	@ deg.
Rmc	@ deg. F	@ deg.	@ deg. F	@ deg.

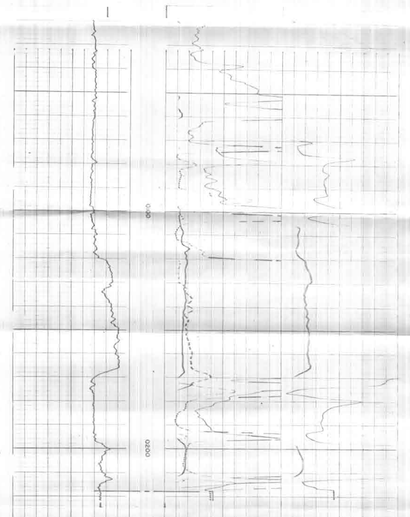
SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m²/m	RESISTIVITY ohms. m²/m
− 0 + mv		8" NORMAL 0 50	64" NORMAL 0 50
		16" LATERAL 0 50	0 50



Mapped 7-1-65

B5 72

W Sd 121 40' (Massive Sandy)

R Sd 176 (20') Fine Sand Stringer

Mill 218 (4625)