COMPANY Shell Oil Company
WELL Test Hole (Shot) #1 1956-G
FIELD P.I.C.
COUNTY Vernon STATE Mo.
LOCATION 40 N of SE Cor. 115' E of W.L.
Sec. 31 Twp. 34N Rge. 33W
Elev. 837'
Permanent Datum: Ground Level
Log Measured from: G.L.
Drilling Measured from: G.L.
Elev.: K.B. 838' D.F. 837'
Other Services: —

Run No.	Date	Depth Driller	Depth Logger	Bottom Log Interval	Top Log Interval	Casing Driller	Casing Logger	Bit Size	Type Fluid in Hole	Dens.	Visc.
1	8-9-56	320	320	320	Surface	7 3/4"	—	—	Water		

Source of Sample: Bailer
Rm @ Meas. Temp.: Bailer
Rmf @ Meas. Temp.: Bailer
Rmc @ Meas. Temp.: Bailer
Source: Rmf / Rmc: —
Rm @ BHT: —
Rmf @ BHT: —
Rmc @ BHT: —
Max. Rec. Temp.: 67°F
Equipment Location: Springfield
Recorded by: Bailey
Witnessed by: Shield

FIELD PRINT

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

	PM		PM		PM
Meas. Temp.		BHT	Meas. Temp.		BHT
Rm	3.36 @ 67	3.8 @ 67	Rm	3.36 @ 78	3.2 @ 67
Rmf	2.0 @ 78	2.5 @ 67	Rmf	2.0 @ 78	1.8 @ 67
Rmc	5.4 @ 81	4.5 @ 67	Rmc	5.4 @ 81	4.8 @ 67

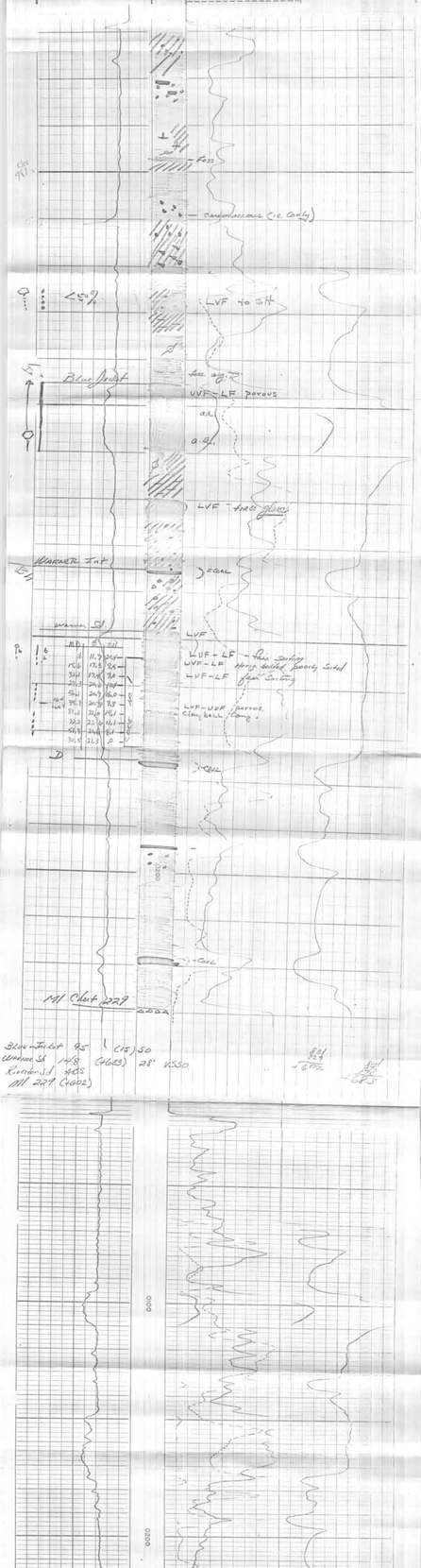
Equipment Data

Run No.	Tool Type	Pad Type	Tool Pos.	Other

Scale Changes

Type Log	Depth	Scale Up Hole	Scale Down Hole

SPONTANEOUS POTENTIAL millivolts	Curves	RESISTIVITY ohms. m²/m	RESISTIVITY ohms. m²/m
10		SHORT NORMAL 16" & 64" 0 — 50, 0 — 500	LONG NORMAL 64" & 160" 0 — 50, 0 — 500
		18'8" LATERAL 0 — 50, 0 — 500	



Calb.
LAT. NOR.