SCHLUMBERGER

SCHLUMBERGER WELL SURVEYING CORPORATION
HOUSTON, TEXAS

ELECTRICAL LOG

COMPANY Shell Oil Co.
WELL 44-30-6-0
FIELD Bairoil Regent
COUNTY Sublette
STATE Wyoming

LOCATION 30-26N-90W
1320 FSL 50 FEL

Elevation: D.F. 6347
or G.L. 6338

Other Surveys
None
Location of Well
Formal Plat
#20

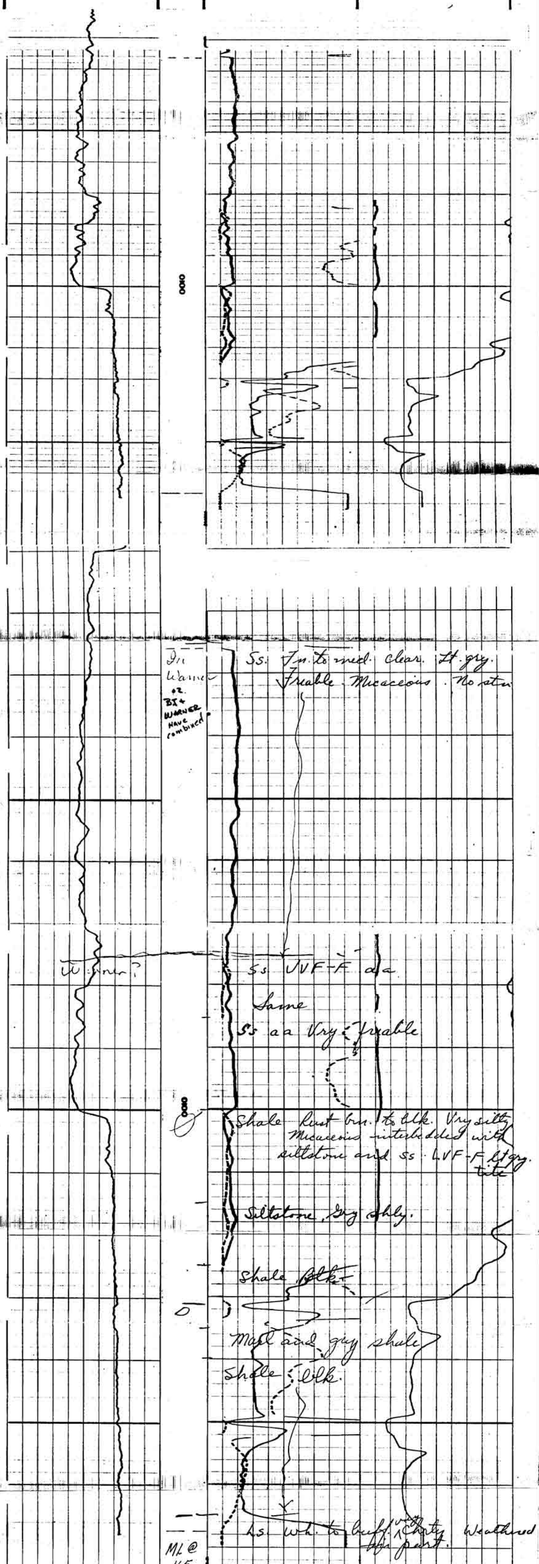
COUNTY Lo. J. M. D.
FIELD or LOCATION
WELL
COMPANY

FILING No.

RUN No.	1								
Date	7-27-52								
First Reading	45'								
Last Reading	10'								
Feet Measured	10'								
Cas. Schlum.									
Cas. Driller	258'								
Bottom Logged	258'								
Bottom Driller	258'								
Depth Datum	G.L.								
Elev. Perm. Datum	6338 G.L.								
Elev. Kelly Bush.	6347 D.F.								
Depth Driller	258'								
Depth Logger	258'								
Bot. Log Int.	258'								
Top Log Int.	10'								
Mud Type	Gel Chem								
Mud Density	9.2								
Mud Visc.	40								
Mud Resist.	1.7@75°F								
Res. Bht	1.1@75°F								
Max. Rec. Temp.	75°F								
Est. Cir. Time	12 hrs.								
Source	Flow line								
Rmf	@ °F								
Rmc	@ °F								
pH	@ °F								
Fluid Loss	30 cc								
Bit Size	7 7/8"								
Sensitivity	4"								
Time	8:30 AM								
Truck No.	3926								
Recorded by	J. Kennedy								
Witnessed by	Phillips								

REMARKS
Mud density measured with Baroid mud balance

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m²/m	RESISTIVITY ohms. m²/m
10		16" NORMAL 0 — 50	
		0 — 500	
		18'-8" LATERAL 0 — 50	64" NORMAL 0 — 50
		0 — 500	0 — 500



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COMPANY Shell Oil
WELL

Rm 1.7 @ 75 F
Rmf .15 @ F
Rmc F

SWSC FR 1.7
SWSC TD 1.2
DPLR TD