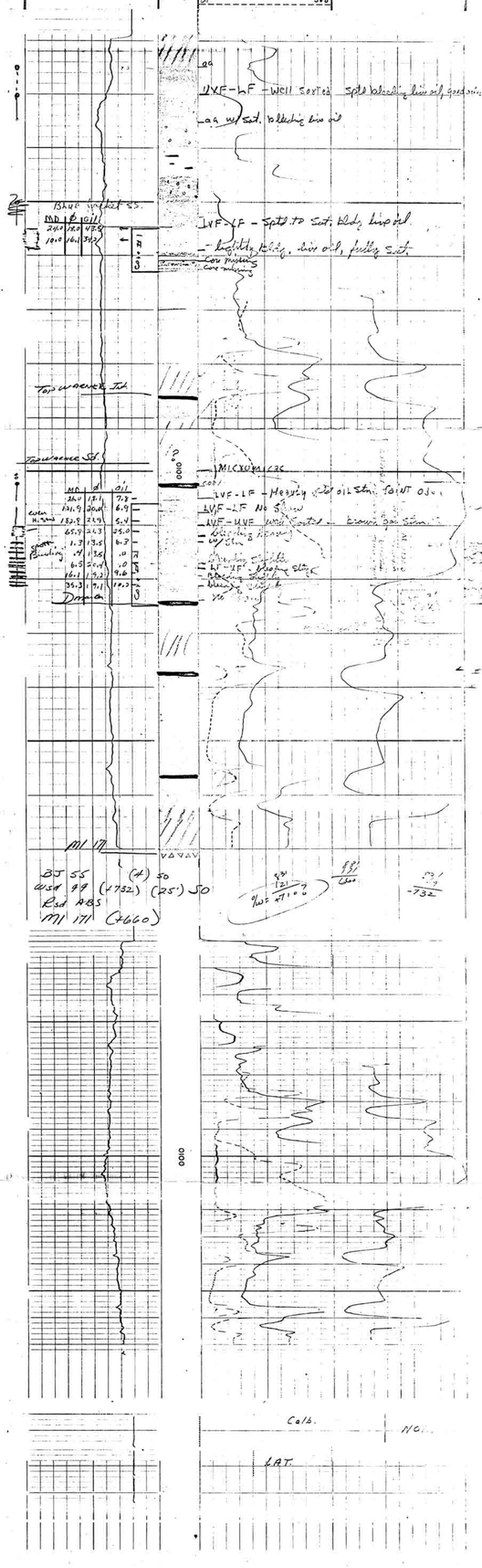
G01162

00250

COMPANY Shell Oil Company
WELL Test Hole (Kyson) # 554-C
FIELD J.C.
COUNTY Lavaca STATE Texas
LOCATION: 3010' WEL & 50' SNL
Sec. 31 Twp. 24N Rge. 33W
Elev. K.B. 5.8 D.F. G.L. 837
Ft. Above Perm. Datum
Date 9-3
Run No. 1
Depth—Driller 178
Depth—Logger 167
Btm. Log Interval 20
Top Log Interval -
Casing—Driller 4 1/4"
Casing—Logger Native
Bit Size -
Type Fluid in Hole
Dens. - Visc. -
ph - Fluid Loss - ml
Source of Sample Flow Line
R_m @ Meas. Temp. 5.6 @ 67 °F
R_mf @ Meas. Temp. - @ - °F
R_mc @ Meas. Temp. - @ - °F
Source: R_mf R_mc
R_m @ BHT - @ - °F
R_mf @ BHT - @ - °F
R_mc @ BHT - @ - °F
Remarks
Equipment Location 29ST Sh.
Recorded by Sutherland
Witnessed by Mr. Hin.
COUNTY
FIELD or LOCATION
WELL
COMPANY
Elev. K.B. - D.F. - G.L. 837
Other Services: -
Log Measured From
Drilling Measured From
TRIPLE COMBINATION LOG (SAMPLE)

REMARKS

Changes in Mud Type or Additional Samples				Scale Changes			
Date | Sample No.				Type Log	Depth	Scale Up Hole	Scale Down Hole
Depth—Driller							
Type Fluid in Hole							
Dens. | Visc.							
ph | Fluid Loss	ml	ml					
Source of Sample				Equipment Data			
R_m @ Meas. Temp.	@ °F	@ °F		Run No.	Tool Type	Pad Type	Tool Pos.	Other
R_{mf} @ Meas. Temp.	@ °F	@ °F					
R_{mc} @ Meas. Temp.	@ °F	@ °F					
Source: R_{mf} R_{mc}							
R_m @ BHT	@ °F	@ °F					
R_{mf} @ BHT	@ °F	@ °F					
R_{mc} @ BHT	@ °F	@ °F					

	PM Meas. Temp.	BHT	TM Meas. Temp.	BHT
Rm :	2.1 @ 77	3.54 @ 67	2.8 @ 76	3.2 @ 67
Rmf :	2.5 @ 78	2.87 @ 67	2.3 @ 76	2.6 @ 67
Rmc :	4.33 @ 77	5.0 @ 67	4.5 @ 77	5.2 @ 67

SPONTANEOUS POTENTIAL millivolts	Depths	RESISTIVITY ohms. m²/m	RESISTIVITY ohms. m²/m
10		SHORT NORMAL AM = 8" 0 — 50 / 0 — 500	LONG NORMAL AM = 16" 0 — 50 / 0 — 500
		18'8" LATERAL AM = 18'8" 0 — 50 / 0 — 500