SCHLUMBERGER SIDEWALL NEUTRON POROSITY LOG

COUNTY
FIELD or LOCATION
WELL
COMPANY

COMPANY Texaco, Inc.
WELL Marie McCanles #1
FIELD Wildcat
COUNTY Atchison STATE Missouri
Location: SE NW 1980' SL 1980' EL
Other Services: DIL, FDC, SLC
Sec. 11 Twp. 63N Rge. 40W

Permanent Datum: GL ; Elev.: 982
Log Measured From KB , 7 Ft. Above Perm. Datum
Drilling Measured From KB
Elev.: K.B. 989, D.F. , G.L. 982

Date	3-23-68
Run No.	One
Type Log	GR-SNP
Depth—Driller	3450
Depth—Logger	3440
Bottom logged interval	3448
Top logged interval	302
Type fluid in hole	Gel
Salinity, PPM Cl.	—
Density	9.1
Level	Full
Max rec. temp., deg F.	105
Operating rig time	3 Hrs
Recorded by	Jacobs
Witnessed by	Platt

BORE-HOLE RECORD / CASING RECORD

Run No.	Bit	From	To	Size	Wgt.	From	To
1	6 3/4	303	3450	9 5/8	—	0	303

FOLD HERE

EQUIPMENT DATA

		General	
Run No.	One	Run No.	One
Tool Model No.	PNT-A	Hoist Truck No.	3009
Diameter	4-3/8"	Inst. Truck No.	3009
Det'r Model No.	PND-A	Tool Serial No.	
Type		Location	Wichita

LOGGING DATA

Run No.	Depths From	Depths To	Speed Ft/Min.	T.C. Sec.	Gamma Ray Sens. Settings	Zero Div. L or R	API Units per Log Div.	Log. T.C.	Neutron Calibration Data
1	TD	302	30	2	120	0	12	2	Environmental Calibrator SFT-116: Drawer In - ACPS / Drawer Out - ACPS; Before: 400 / 248; After: 400 / 248. Auxiliary Calibrator SFT-115 ACPS: Before: After:

Panel Settings: Function Former: Lin Lig Mud Wt. / Salinity 9.1 Temp. Comp. Setting 100
from TD to Csg ft. from TD to Csg ft. from TD to Csg ft.
from to ft. from to ft. from to ft.
from to ft. from to ft. from to ft.

Remarks:

"This interpretation represents our best judgment. Nevertheless, since all interpretations are opinions based solely on inferences from electrical or other measurements, we cannot and do not guarantee the accuracy or correctness of any interpretation and shall not, except in the case of willful negligence on our part, be liable or responsible for any loss, damages, or expenses that may be incurred or sustained resulting from this or any other interpretations."

CALIPER HOLE DIAM. IN INCHES — DEPTHS — POROSITY (%)