SCHLUMBERGER INDUCTION-ELECTRICAL LOG

COUNTY
FIELD or LOCATION *Field Print*
WELL
COMPANY

COMPANY	*Jack B Smith*
WELL	*Alan McConkey #1*
FIELD	*Wildcat*
COUNTY	*Gentry*
STATE	*Missouri*
LOCATION	*643' FNL 1980' FWL of Survey NE-NE-NW*
Other Services:	*FDC-GR*
Sec. *4* Twp. *62N* Rge. *30W*	

RELEASED

Permanent Datum: *Ground Level*, Elev. *989*
Log Measured From *K.B.* *4* Ft. Above Perm. Datum
Drilling Measured From *K.B.*
Elev.: K.B. *993* D.F. *992* G.L. *989*

Date	*8-9-70*			
Run No.	*ONE*			
Depth—Driller	*1175*			
Depth—Logger	*1180*			
Btm. Log Interval	*1179*			
Top Log Interval	*320*			
Casing—Driller	*8 5/8 @ 326*	@	@	@
Casing—Logger	*320*			
Bit Size	*6 3/4*			
Type Fluid in Hole	*FGM*			
Dens. / Visc.	*9.4 / 33*			
pH / Fluid Loss	*– / –* ml	ml	ml	ml
Source of Sample	*Circulated*			
R_m @ Meas. Temp.	*3.7 @ 80* °F	@ °F	@ °F	@ °F
R_{mf} @ Meas. Temp.	*3.20 @ 80* °F	@ °F	@ °F	@ °F
R_{mc} @ Meas. Temp.	*– @ –* °F	@ °F	@ °F	@ °F
Source R_{mf} / R_{mc}	*M / –*			
R_m @ BHT	*3.04 @ 96* °F	@ °F	@ °F	@ °F
Time Since Circ.	*3 hr.*			
Max. Rec. Temp.	*96* °F	°F	°F	°F
Equip. / Location	*3018 / Gt. Bend*			
Recorded By	*Myers*			
Witnessed By	*Mr Fleury*			

FOLD HERE — The well name, location and borehole reference data were furnished by the customer.

REMARKS *S.O 04562*

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					
Source of Sample			Equipment Data			
R_m @ Meas. Temp.	@ °F	@ °F	Run No.	Tool Type	Tool Position	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				

Run No.: *ONE*
C.D.: *Not used*
S.O.: *—*
Equip. Used: PANEL No.: *E-64*
CART. No.: *F-341*
SONDE No.: *M-100*
IAP No.: *MMP-B-114*
S.B.R.: *2*

Check one, filling in blanks where applicable:
[X] Surface determined sonde errors used for 6FF40.
[ ] 6FF40 sonde error corrected for ____ inch borehole signal at Rm = ____
[ ] 6FF40 zero set in hole at depth of ____ feet.

SPONTANEOUS-POTENTIAL millivolts	DEPTHS	CONDUCTIVITY millimhos/m = 1000 / ohms. m²/m
+ *10* −		6FF40 INDUCTION *1000* *500* *0*; *1500* *1000*
		RESISTIVITY -ohms. m²/m
		A - 16" - M SHORT NORMAL *0* *50*; *0* *50*
		INDUCTION *0* *50*; *0* *500*
		AMP. SHORT NORMAL
GAMMA RAY API units		
0		