Geophysical Survey
ECog # 57

ELECTRIC LOG

COMPANY: CITY OF CORINTH
MC 429
WELL: TEST HOLE #6 WELL #16
FIELD:
COUNTY: ALCORN
STATE: MISSISSIPPI

D65

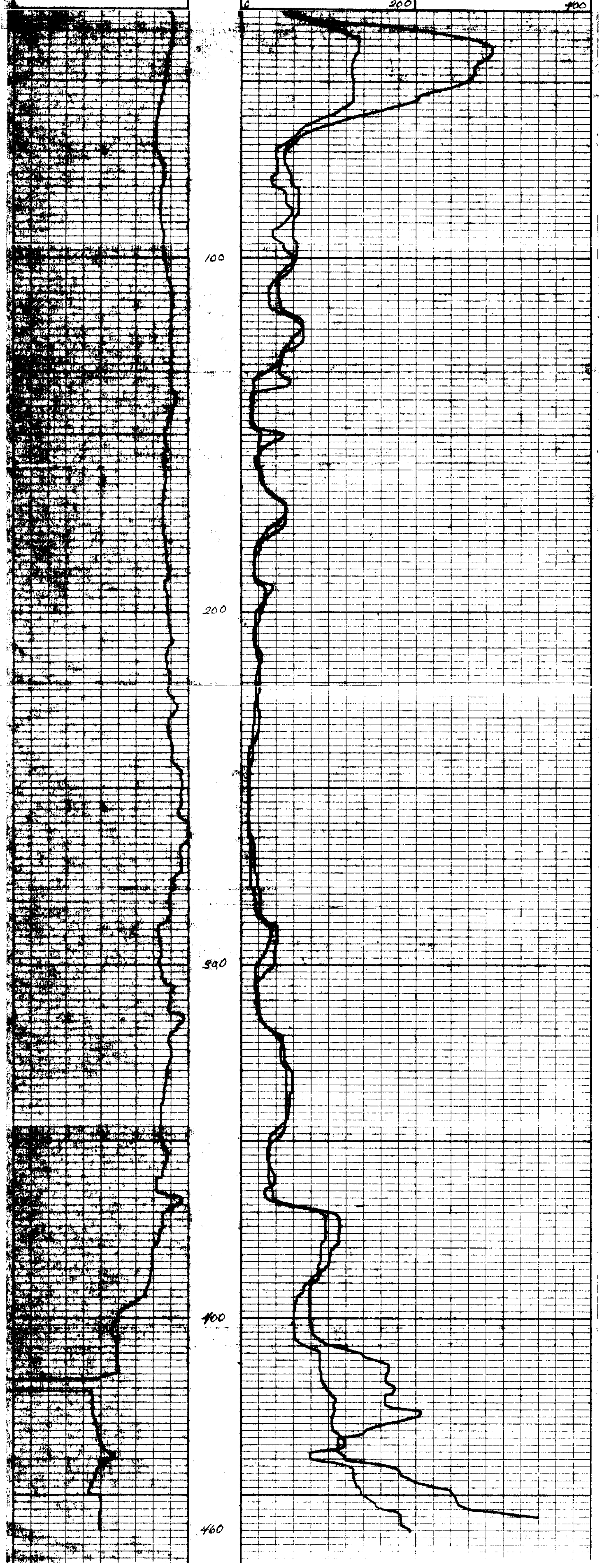
Location
Sec. 34 Twp. 1S Rge. 8E Ser. No.

Other Services:

Permanent Datum: GL Elev.
Log Measured From: 0 Ft. Above Perm. Datum
Drilling Measured From: G.L.

Elev. K.B.
D.F.
G.L.

Date	2/23/82				
Run No.	1				
Depth-Driller	499'				
Depth-Logger	460'				
Btm. Log Inter.					
Top Log Inter.					
Casing-Driller	●	●	●	●	
Casing-Logger					
Bit Size	9 7/8"				
Type Fluid in Hole	MUD				
Dens. / Visc.					
pH / Fluid Loss	ml	ml	ml	ml	ml
Source of Sample					
Rm @ Meas. Temp.	● °F	● °F	● °F	● °F	● °F
Rmf @ Meas. Temp.	● °F	● °F	● °F	● °F	● °F
Rmc @ Meas. Temp.	● °F	● °F	● °F	● °F	● °F
Source: Rmf Rmc					
Rm @ BHT	● °F	● °F	● °F	● °F	● °F
Time Since Circ.					
Max. Rec. Temp.	°F	°F	°F	°F	°F
Equip. / Location					
Recorded By	JON PALMER				
Witnessed By	LENWOOD HATHCOCK				

Fold Here

SPONTANEOUS POTENTIAL millivolts	Depths	RESISTIVITY ohms. m²/m
- 10 + MV		SHORT NORMAL AM = 16" 0 200 400
		LONG NORMAL AM = 64" 0 200 400