COMPANY	LAYNE - CENTRAL
WELL	CITY OF ELLISVILLE #6
FIELD	COUNTY HOME ROAD
COUNTY	JONES
STATE	MISSISSIPPI
Other Services	NONE
Sec. 5 Twp. 7N Rge. 12W	
Permanent Datum	GROUND LEVEL Elev. 222.0
Log Measured from	2.5 Ft. Above Perm. Datum
Drilling Measured from	G.L.
Date	9-23-69
Run No.	ONE
Depth-Driller	360
Depth-Logger	358
Bottom Logged Interval	358
Top Log Interval	SURFACE
Casing-Driller	8 @ 360
Casing-Logger	8 @ 358
Bit Size	7 7/8
Type Fluid in Hole	GEL
Dens.	
Visc.	
pH	7.5
Fluid Loss	
Source of Sample	PIT
R_m @ Meas. Temp	@ °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
Max. Rec. Temp.	°F
Equip. Location	8
Recorded by	
Witnessed by	

Permanent Datum: GROUND LEVEL Elev. 222.0
Log Measured from: 2.5 Ft. Above Perm. Datum
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COMPANY LAYNE - CENTRAL
WELL CITY OF ELLISVILLE #6
FIELD COUNTY HOME ROAD
COUNTY JONES
STATE MISSISSIPPI

COMPANY LAYNE - CENTRAL
WELL CITY OF ELLISVILLE #6
FIELD COUNTY HOME ROAD
COUNTY JONES
STATE MISSISSIPPI

K31
#240
K1 M65

All depths measured from Kelly Bushing

Elev.: K.B. 225 | D.F. | G.L. 222.0

All depths measured from Kelly Bushing

Elev.: K.B. 225 | D.F. | G.L. 222.0

Other Services: NONE

Sec. 5 Twp. 7N Rge. 12W

COUNTY JONES
FIELD or COUNTY HOME ROAD
LOCATION N/A
WELL CITY OF ELLISVILLE #6
COMPANY LAYNE - CENTRAL

REMARKS: SERV CE ORDER # 19664

Changes in Mud Type or Additional Samples

Date	Sample No.	Depth—Driller	Type Fluid in Hole

Scale Changes

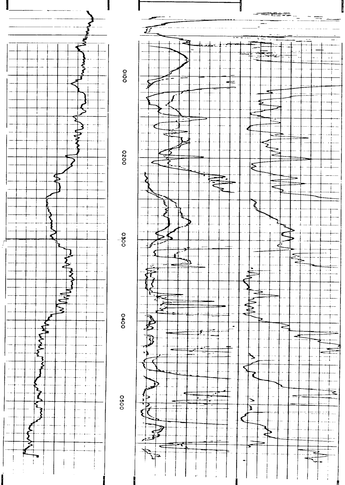
Type Log	Depth	Scale Up Hole	Scale Down Hole

Equipment Data

Run No.	Tool Type	Pad Type	Tool Pos.	Other

SPONTANEOUS POTENTIAL millivolts | Depths | RESISTIVITY ohms. m²/m | RESISTIVITY ohms. m²/m

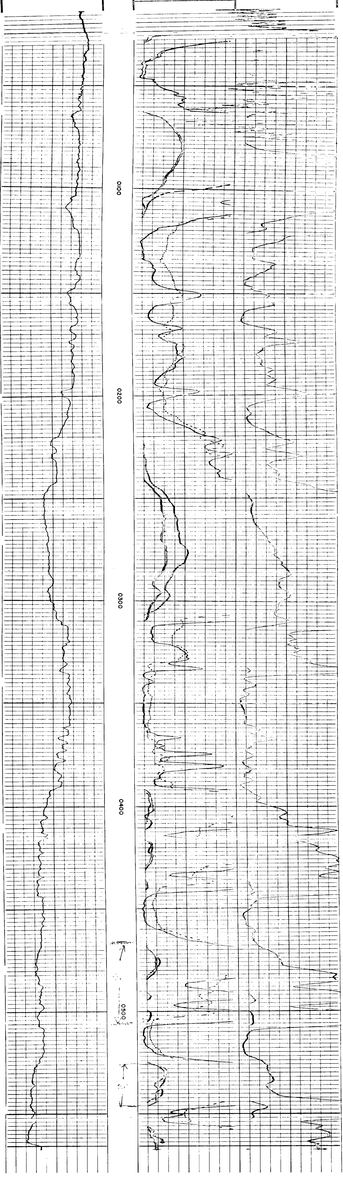
SHORT NORMAL 16" NORMAL 0–50 / 0–500
LONG NORMAL 64" NORMAL 0–50 / 0–500
AMP SHORT NORMAL
18'8" LATERAL 40'8" LATERAL 0–50 / 0–500



SHORT NORMAL 16" NORMAL 0–50 / 0–500
LONG NORMAL 64" NORMAL 0–50 / 0–500
AMP SHORT NORMAL
18'8" LATERAL 40'8" LATERAL 0–50 / 0–500

SPONTANEOUS POTENTIAL millivolts | Depths | RESISTIVITY ohms. m²/m | RESISTIVITY ohms. m²/m

DETAIL LOG
1" = 100'

SPONTANEOUS POTENTIAL millivolts | Depths | RESISTIVITY ohms. m²/m | RESISTIVITY ohms. m²/m

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