Geophysical Survey

ELECTRIC LOG

Company: Southwest Louisiana

Well: #1

Field:

Location: Southwest 1/4 of Northwest 1/4

Log #37

K69

Permanent Datum:	Ground Level
Log Measured From:	Ground Level
Drilling Measured From:	Ground Level
Date	7/19/93
Run No.	One
Depth-Driller	1072'
Depth-Logger	1072'
Bottom Log Interval	1072'
Top Log Interval	Surface
Casing-Driller	8 5/8" @ 1072'
Casing-Logger	8 5/8" @ 1072'
Bit Size	7 7/8"
Type Fluid in Hole	Water
Density	8.4
Viscosity	28
Fluid Level	Full
Max. Rec. Temp.	85° F
Operating Rig Time	3 Hours
Recorded By	Jerry Stamper
Witnessed By	Mr. Hoffman

Run No.	Date	Depth Driller	Depth Logger	Bottom Log Interval	Top Log Interval	Casing Driller	Casing Logger	Bit Size	Type Fluid in Hole	Density	Viscosity	Fluid Level	Max. Rec. Temp.	Operating Rig Time	Recorded By	Witnessed By
One	7/19/93	1072'	1072'	1072'	Surface	8 5/8" @ 1072'	8 5/8" @ 1072'	7 7/8"	Water	8.4	28	Full	85° F	3 Hours	Jerry Stamper	Mr. Hoffman

Remarks: Well Completed

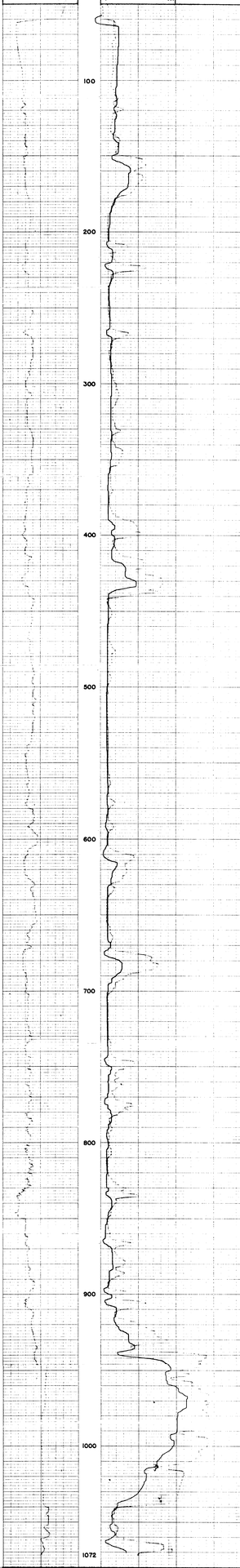
SPONTANEOUS POTENTIAL millivolts: 20 (-) (+) 80 MV

Depth

RESISTIVITY ohms, m²/m

SHORT NORMAL AM = 16": 0 — 100 — 200

LONG NORMAL AM = 64": 0 — 100 — 200



SPONTANEOUS POTENTIAL millivolts: 20 (-) (+) 80 MV

DEPTHS

RESISTIVITY ohms, m²/m

SHORT NORMAL AM = 16": 0 — 100 — 200

LONG NORMAL AM = 64": 0 — 100 — 200