D-005

Log # 172

D36

MS-OFFICE OF GEOLOGY

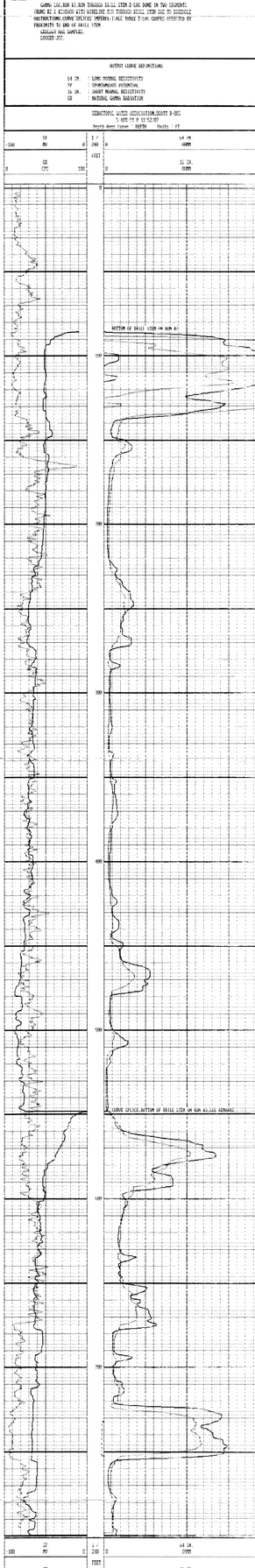
COMPANY	MERIDIAN WELL AND SUPPLY
WELL	LONGSTAFF WATER ASSOCIATION,SCOTT D-005.
FIELD	NORTH WELL REHABILITATION FILE NO: 24E0202.LAS,24E0202.LI,.LI2,.LI3
COUNTY	SCOTT STATE MISSISSIPPI COUNTRY USA
LOCATION	2880 FT.S AND 350 FT.W OF NE COR 160 SEC.2
SECTION 2	TOWNSHIP 5N RANGE 5E API NUM No:
Permanent Datum	G.L. Elevation 0 FT. Elev.: K.B. 0
Log Measured From	G.L. 0 FT. above Perm. Datum D.F. No
Drilling Meas From	G.L. G.L. 0 FT.

	1	2	3
Date	3-25-94	3-29-94	[illegible]
Depth - Driller	796 FT	796 FT.	796 FT
Depth - Logger	796 FT.	No	1000.1 FT.
Btm Log Interval	795 FT.	552 FT.	1000.0 FT.
Top Log Interval	2.7 FT	95 FT.	540 FT.
Casing - Driller	20 FT.	20 FT.	20 FT.
Casing - Logger	No	No	No
Bitsize	9.75 IN	9.75 IN	9.75 IN
Type Fluid in Hole	BENTONITE	BENTONITE	BENTONITE
Dens / Visc	/ /	/ /	/ /
pH / Fluid Loss	/ /	/ /	/ /
Source of Sample			
Rm @ Meas. Temp	@	@	@
Rmf @ Meas. Temp	@	@	@
Rmc @ Meas. Temp	@	@	@
Source: Rmf / Rmc	/ /	/ /	/ /
Rm @ BHT	@	@	@
Max Rec Temp			

REMARKS :

GAMMA LOG,RUN #1,RUN THROUGH DRILL STEM.E-LOG DONE IN TWO SEGMENTS (RUNS #2 & #3)RAN WITH WIRELINE PLUS THROUGH DRILL STEM DUE TO POSSIBLE OBSTRUCTIONS.GAMMA SPIKES SEEN ON 1 MAY BE DUE TO GAMMA EFFECTED BY PROXIMITY TO END OF DRILL STEM.
GRAPHS ARE SAMPLES.
LOGGER:JEC

OUTPUT CURVE DEFINITIONS

64 IN. : LONG NORMAL RESISTIVITY
SP : SPONTANEOUS POTENTIAL
16 IN. : SHORT NORMAL RESISTIVITY
GR : NATURAL GAMMA RADIATION

SEISMOTRONIC WATER ASSOCIATION,SCOTT D-005
G-005 T5 R 11 S2-NE
Depth down Curve : DEPTH Units : FT