K-054

K12 #131

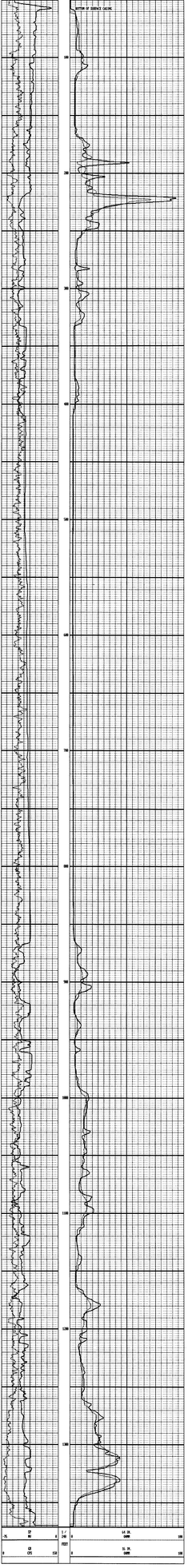
MISS. DEPARTMENT OF GEOLOGY

COMPANY	HERNDON WELL & SUPPLY INC.
WELL	N.HOBBS WATER WORK (WAPE) WELL WELLAS.HOMES N-W4
FIELD	WAPE WELL WELLCOMPE FIELD WELL WAPEWELL ELL.ELL.ELL
COUNTY	HOMES STATE MISSISSIPPI COMPUTER GEN
LOCATION	SW-4,NW-4,NW-4,NW-4
SECTION 2	TOWNSHIP 12 RANGE 3W 4PI MER MS
Permanent Datum	GL Elevation 300 FT. Elev.: K.B. NA
Log Measured From	CL 2 FT. Above Perm. Datum D.F. NA
Drilling Meas From	CL G.L. 300 FT.

	1	2	3
Date	3/23/94	3/23/94	3/23/94
Depth - Driller	1372 FT.	1372 FT.	1372 FT.
Depth - Logger	1371 FT.	1371 FT.	1371 FT.
Bm Log Interval	1371 FT.	1371 FT.	1371 FT.
Top Log Interval	0.2 FT.	000 FT.	10 FT.
Casing - Driller	50 FT.	50 FT.	50 FT.
Casing - Logger	10 FT.	NA	10 FT.
Bit Size	10 IN.	10 IN.	10 IN.
Type Fluid In Hole	GEL	GEL	GEL
Dens. / Visc.	/	/	/
pH / Fluid Loss	/	/	/
Source of Sample			
Rm @ Meas. Temp	76.0@82.0 DEG.	76.0@82.0 DEG.	76.0@82.0 DEG.
Rmf @ Meas. Temp	@	@	@
Rmc @ Meas. Temp	@	@	@
Source: Rmf / Rmc	/	/	/
Rm @ BHT	@	@	@
Max. Rec. Temp.			

REMARKS :
PUBLIC SUPPLY WELL
NO SAMPLES
GAMMA LOG RUN THROUGH DRILL STEM.
LOGGED DOWN ONLY.

OUTPUT CURVE DEFINITIONS

LN IN.	LONG NORMAL RESISTIVITY
SP	SPONTANEOUS POTENTIAL
IN IN.	SHORT NORMAL RESISTIVITY
GR	NATURAL GAMMA RADIOPTICITY

N.HOBBS WATER WORK (WAPE) WELL WELLAS.HOMES N-W4
12-4PD-TN R 3W-NR 13
Depth Area Curve - DEPTH - Units - FT