B-006

#6 4
B34

MISS.DEP-OFFICE OF GEOLOGY

COMPANY	LOWER WELL CO.
WELL	MCU 2100 WATER ASSOCIATION WELL #2,STONE B-006
FIELD	SECTN WELL #006,CURVE FILE MCS:9412005,GR;9412005,ELI;9412005,ELZ
COUNTY	STONE STATE MISSISSIPPI COUNTRY USA
LOCATION	NW-N,NE-N,NE-N,SW-N

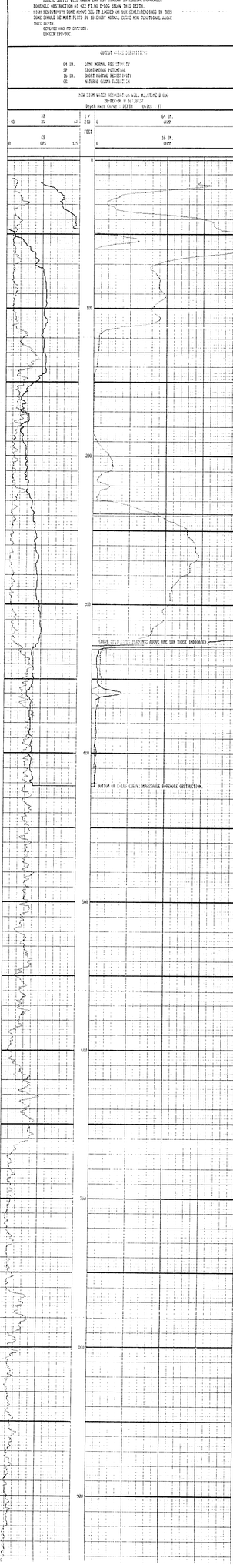
SECTION 22	TOWNSHIP 2S	RANGE 13W	API NUM NA
Permanent Datum G.L.	; Elevation 360 FT.		Elev.: K.B. NA
Log Measured From G.L.	8 FT. Above Perm. Datum		D.F. NA
Drilling Meas From G.L.			G.L. 352 FT.

	1	2	3
Date	12/12/94	12/12/94	12/12/94
Depth - Driller	968 FT.	968 FT.	968 FT.
Depth - Logger	956 FT.	432 FT.	NA
Btm Log Interval	956 FT.	432 FT.	340 FT.
Top Log Interval	42 FT.	38 FT.	38 FT.
Casing - Driller	968 FT.	NA	NA
Casing - Logger /	NA	NA	NA
Bitsize	18 IN	18 IN	18 IN
Type Fluid in Hole	BENTONITE MUD	BENTONITE MUD	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 :

PUBLIC SUPPLY WELL CAMMA LOG RUN THROUGH INSTALLED IMPASSABLE BOREHOLE OBSTRUCTION AT 432 FT MD C-LOG BELOW THIS DEPTH.
HIGH RESISTIVITY ZONE ABOVE 324 FT LOGGED ON HIGH SCALE;READINGS IN THIS ZONE SHOULD BE MULTIPLIED BY 10.SHORT NORMAL CURVE NON-FUNCTIONAL ABOVE THIS DEPTH.
ESTIMATED AND MS CURVES.
LOGGER:RYD-JCC

CURVE TITLES

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

NEW ZION WATER ASSOCIATION WELL #2,STONE B-006
SP-RES-GR-M P DIAMEX
Depth Meas Corr: DEPTH Units: FT