M-002

M 38

Log #167

DEQ/OFFICE OF GEOLOGY

COMPANY PARKS AND PARKS WELL INC. HOUSTON, MISSISIPPI

WELL CITY POINT WATER ASSOCIATION LEE M-002

FIELD PROJ. MAY95 CURVE FILES 9505005.EL1:9505005.GR1

COUNTY LEE STATE MISSISSIPPI COUNTRY USA

LOCATION AT HW SM DRAINAGE,LEE CO.878 SEE TOPO RT OF RD

SW/4 SE/4 SE/4 SW/4

SECTION 17 TOWNSHIP 18S RANGE 7E API NUM

Permanent Datum GRM LVL ; Elevation 418' Elev.: K.B. NA

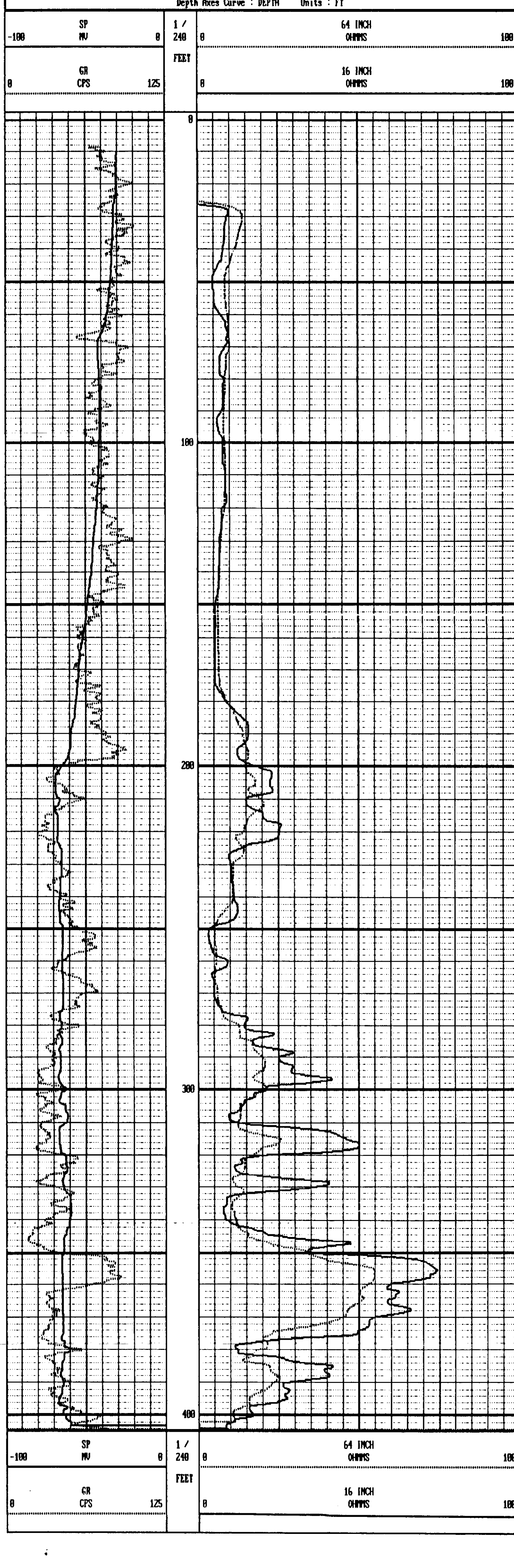
Log Measured From GRM LVL , Above Perm. Datum D.F. NA

Drilling Meas From GRM LVL G.L. 418'

	1	2	3
Date	5/16/95	5/16/95	
Depth - Driller	400	400	
Depth - Logger	404.3	404.3	
Btm Log Interval	404.3	404	
Top Log Interval	10	8.2	
Casing - Driller	NONE	NONE	
Casing - Logger	NONE	NONE	
Bitsize	7.88	7.88	
Type Fluid in Hole	NATURAL	NATURAL	
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 :
LOGGER: JCC
ENGINEER: CALVERT SPRADLING

OUTPUT CURVE DEFINITIONS

64 INCH : LONG NORMAL
SP : SPONTANEOUS POTENTIAL
16 INCH : SHORT NORMAL
GR : GAMMA RAY

CITY POINT WATER ASSOCIATION LEE M-002
25-MAY-95 @ 09:58:33
Depth Axes Curve : DEPTH Units : FT