

GW 01996

CODED

MISSISSIPPI BOARD OF WATER COMMISSIONERS  
416 North State Street  
Jackson, Mississippi 39201

WATER WELL DRILLERS LOG

Hinds  
031  
10-67  
Elec Log  
10/14/67  
date well completed

19 Water Wells Inc firm name  
Hinds county well located

LANDOWNER: Hubbard & Wister  
Assoc., Inc.  
Hubbard, Miss.  
(mailing address)

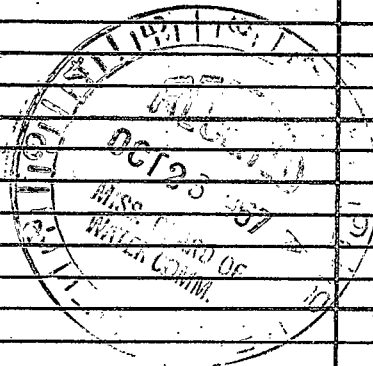
description of formations encountered	from	to
Westward clay	0	5
Grey clay	5	30
Silty white sand	30	34
Blue clay	34	78
White foosie sand	78	82
Blue shale	82	107
Grey sand	107	128
Blue clay	128	180
Bluish grey Marl	180	208
lime rock with streaks of soft	208	255
Marl, abundance of shelled fossils		
Grey Silty to med. Sand	255	282
White clay	282	298
Silty white sand	298	325
streaks of lignite		
Very silty white sand large streaks of lignite	325	355
Blue shale	355	416
Blue clay (yzoo)	416	423

WELL LOCATION:  
sec. 1 T 4 N R 5 E  
8 miles NW of UTICA  
(distance) (direction) (nearest town)

WELL PURPOSE:  
(home, irrigation, municipal, industrial)

WELL COMPLETION DATA:  
(1) diameter (inches) 8 x 6  
(2) total depth (feet) 366  
(3) static water level (feet) 94 below top of ground.  
(4) casing steel 250  
(material) (depth)  
8" if telescope see back.  
(size)  
(5) screen 40 262 290 304  
(length) (depth to top)  
6 stainless steel  
(size) (material)  
(6) pump 10 100  
(HP) (yield gpm)  
electric  
(type power)  
(7) electric log yes  
(yes or no)  
MISS. G. S.  
(organization running log)  
(8) how well bottom plugged  
Back wash valve

DRILLERS REMARKS: split screens - water has high color

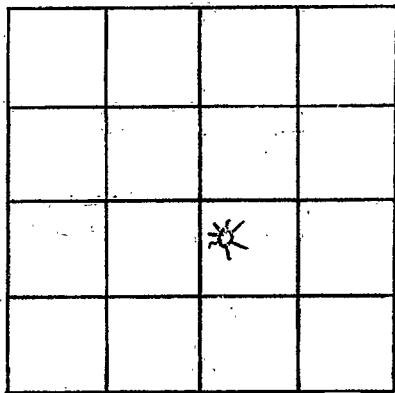


Ray B. Cook

Φ-31

If well telescopes please sketch and show depths.

NE 1/4, SW 1/4 Sec 1  
T4N, R5E



SECTION 1

Please indicate well location X.

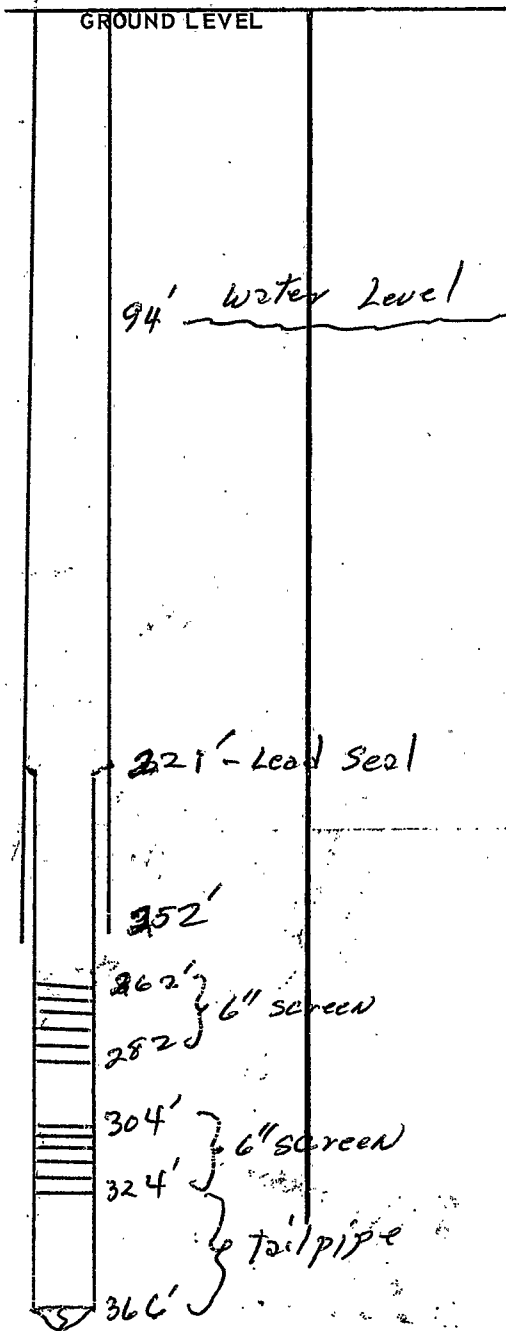
ADDITIONAL INFORMATION

Surface casing cemented  
by Holliburton to 252'

Set 4000' gal pressure  
TANK

Engineers:  
Engineer Service  
Mr. W W Sykes

Soil Bore Analysis  
at Engineers Office



If more than one screen,  
show locations of each on sketch.