

OK Tibbeha
 B42
 8/27/84

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

CODED

WATER WELL DRILLERS LOG

August 27, 1984 Layne Central Co. OK Tibbeha
 date well completed firm name county well located

LANDOWNER: MSU (Notes)
Starkville, MS

description of formations encountered		from	to
sandy clay		0	21
blue clay		21	100
lime		100	638
Sandy shale		638	674
shale		674	729
rock		729	730
sandy shale		730	745
rock		745	747
lime		747	760
sand		760	797
lime		797	813
sandy & hard shale strks.		813	890
sandy clay		890	970
hard shale		970	982
rock		982	987
lime		987	1040
hard lime		1040	1070
hard shale & sand strks.		1070	1122
sand & shale strks.		1122	1195
hard shale		1195	1227
rock		1227	1228
hard shale		1228	1248
sand		1248	1266
hard clay		1266	1306
sand		1306	1355
sand & gravel		1355	1392
hard shale		1392	1402

(mailing address)

WELL LOCATION:

sec. 13 T. 18 N. R. 14 E.
 (distance) miles (direction) of (nearest town)

WELL PURPOSE:

(home, irrigation, municipal, industrial)

WELL COMPLETION DATA:

- (1) diameter (inches) 16"
- (2) total depth (feet) 1391'
- (3) static water level (feet) 159' below above top of ground.
- (4) casing plastic, 1310'
 (material) (depth)
16" if telescope see back.
 (size)
- (5) screen 71', 1310'
 (length) (depth to top)
10", steel
 (size) (material)
- (6) pump 200 1000
 (HP) (yield gpm)
electric
 (type power)
- (7) electric log yes
 (yes or no)
MS Geo. Survey
 (organization running log)
- (8) how well bottom plugged stainless steel

DEPT. OF NATURAL RESOURCES
 BUREAU OF LAND & WATER RESOURCES

SEP 27 1984

DRILLERS REMARKS:

RECEIVED

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If well telescopes please sketch and show depths.

GROUND LEVEL

SECTION _____

Please indicate well location X.

ADDITIONAL INFORMATION

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