

CHICKASAW

Call 00725

Call for completion

MISSISSIPPI BOARD OF WATER COMMISSIONERS

416 North State Street Jackson, Mississippi 39201

N27

CODE

11-15-76

Flu #46

WATER WELL DRILLERS LOG

Nov. 15, 1976

T.M. Parks Drilling Co

Chickasaw

date well completed

firm name

county well located

LANDOWNER:

description of formations encountered

from to

Atlanta Water Assoc.

Clays, with Sandy Loam 0 120

Woodland, MS. (mailing address)

Chalk, Chalk (firm) 120 450

WELL LOCATION:

see B.T. 15 N R. 1 E S W

Sandy Chalk 450 540

miles of (distance) (direction) of (nearest town)

Sandy Chalk / Clay streaks 540 710

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

Chalk, shale (firm) 710 860

WELL COMPLETION DATA:

(1) diameter (inches) 8"

Sandy Chalk Limestones 860 940

(2) total depth (feet) 1500

Limestone Chalk w/ Rock 940 1220

(3) static water level (feet) 272 below top of ground.

Fine Sand (Blue) 1220 1280

(4) casing (material) Steel (depth) 1320

Sand, shale 1280 1360

(5) screen (size) 8" (length) 80' (depth to top) 1370

Shale 1360 1370

(6) pump (HP) 25 (yield gpm) 125

Sand 1370 1390

(7) electric log (yes or no) Yes (organization running log) State

Shale 1390 1395

(8) how well bottom plugged BPR

Sand 1395 1410

Hard Sand w/ shale 1410 1430

Hard Sand w/ Clays, shale 1430 1470

Fine Sand 1470 1510

1370 to 1390

1400-1420

1470-1510'

1260 to 1280

80'

330' pump level

RECEIVED

NOV 10 1976

MISS. BD. OF WATER COMMISSIONERS

DRILLERS REMARKS: Straight

Well Well - Sand Very Fine Low yield 1/2 - 3/4 gpf