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

WATER WELL DRILLERS LOG

LABORATORY: Palling (Water Anal.), Anniston (mailing address)

WELL LOCATION:
sec. 12, T. 2N, R. 12W E 1/2

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

WELL COMPLETION DATA:
(1) diameter (inches) 10
(2) total depth (feet) 810
(3) static water level (feet) 200 below top of ground.
(4) casing 9.0 9.0
(5) screen 7.7 7.7
(6) pump 4.0 250
(7) electric log 165 yes
(8) how well bottom plugged Back

LANDOWNER: Palling (Water Anal.)

description of formations encountered from to

TOP SOIL 2 24
Clay 24 135
Sand 24 135
Blue Clay 120 150
Sand 108 508
E. Clay 58 516
Sand 518 541
Blue Clay 541 641
Sand 641 814
E. Clay 814 824
Sand 820 840
E. Clay 840 883

DRILLERS REMARKS:
DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR
PUBLIC SUPPLY WELLS PROJECT

GPS LOG

USER NAME(S): Hornbeck                     DATE: 8/9/96
UNIT DEQ #: 82859                           FILE #: B080922A
HEALTH DEPT. #: 310009-01                    ELEV.
USGS #:                                  OLWR #: SW-13737
OWNER: Paulding Water Works                QUAD: Paulding
LOCATION: SW-SE S 12 T 2N R 12E            COUNTY: Jasper
LOCATION DESCRIPTION: At ground tank at NW corner of intersection
of Hwy 503 § Paulding-Pachuta Rd. (Paulding)
CASING DIA: 10" (1 mi. SE of Downtown Paulding) Submersible
GPS FIELD LOCATION: LAT. 32° 01' 20.2" LONG. 89° 01' 20.2"
GPS CORRECTED LOCATION: LAT. 32.02162423 LONG. 89.0211333
REMARKS: GPS at well.


