

1935—July 1935
Revised

UNITED STATES In use 1955
DEPARTMENT OF THE INTERIOR S.W.P.C.
GEOLOGICAL SURVEY

WATER RESOURCES BRANCH

WELL SCHEDULE

Date Sept. 10, 1937 Field No. 28, 25
Record by J. F. Brown Office No. 910
Source of data F. A. Kincaid, water works supt

H9, H10

1. Location: State Miss County Grenada

Map NE 1/4 NW 1/4 sec. 17 T. 22 N. R. 5 E
well S. of ground near

2. Owner: Town Grenada Address Grenada

Tenant _____ Address _____

Driller: J. W. Gray American Wells Address Pensacola

3. Topography plain

4. Elevation _____ ft. above _____ below

5. Type: Dug drilled driven, bored jetted Oct. 1925

6. Depth: Rept. 172 ft. Meas. _____ ft.

7. Casing: Diam. 24 in., to 24 in., Type _____

Depth _____ ft., Finish 24" pipe gravel wall

8. Chief Aquifer _____ From 132 ft. to 172 ft.

Others 30" gravel wall

9. Water level About 14 ft. rept. _____ 19 _____ above _____ below

10. Pump: Type deep well turbine Capacity 825 G. M.

Power: Kind electric Horsepower 14 1/2

11. Yield: Flow _____ G. M., Pump _____ G. M., Meas., Rept. Est.

Drawdown 4 ft. after 27 hours pumping _____ G. M.

12. Use: Dom., Stock, PS, RR., Ind., Irr., Obs.

Adequacy, permanence _____

13. Quality _____ Temp 64 °F.

Taste, odor, color clear Sample Yes No

Unfit for _____

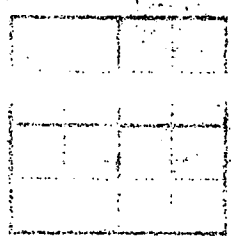
14. Remarks: (Log, Analyses, etc.) Send copy of report

F. A. Kincaid, Grenada, Miss

H9, H10

used
 16,500,000 gal.
 charge may vary thru
 5 summer months
 supply Allen cooperative co.
 Grenada oil mill
 Grenada Industrial mill
 17,000 cu ft
 air conditioned

5010 for pumps
 12,700 delivered to city main
 pumped to stand which is 15' ft above tank
 8 tank - tank
 8 tank - tank



Source of water
 amount of water
 date

