

Rechecked K. Nitt 9-12-56
Reported by "Mr. Person"
to be 435' depth, 4" well.

9-185-July 1935
Revised

UNITED STATES *use orig. data*
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES BRANCH

WELL SCHEDULE

Date July 19, 1940 Field No. 10
Record by U. M. Feltner Office No. 23
Source of data Mr. G. R. Rawell [Person - 2298M *Typely*]

1. Location: State Miss. County Lee
Map Lee County
NW 1/4 NE 1/4 sec. 12 T 10 S R 6 E

2. Owner: Tombigbee State Park Address Tupelo, Miss.
Tenant _____ Address _____
Driller Mr. John Webb Address Belden, Tupelo, Miss.

3. Topography Top of high Hill

4. Elevation 900 ft. above TOPO. below

5. Type: Dug, drilled, driven, bored, jetted 1938

6. Depth: Rept. 385 ft. Meas. _____ ft.

7. Casing: Diam. 6 in., to _____ in., Type BT
Depth 130 ft., Finish open bottom

8. Chief Aquifer Eutaw From _____ ft. to _____ ft.
Others Begins in Coffee Sand.

9. Water level 80 ft. rept 1938 above below surface

10. Pump: Type Myers 9" stroke deep well cylinder Capacity _____ G. M.
Power: Kind electric Horsepower 5

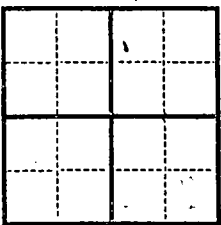
11. Yield: Flow _____ G. M., Pump 8 G. M., Meas., rept Est.
Drawdown _____ ft. after _____ hours pumping _____ G. M.

12. Use: Dom., Stock (PS), RR., Ind., Irr., Obs. _____
Adequacy, permanence _____

13. Quality good Temp _____ °F.
Taste, odor, color _____ Sample Yes No

Unfit for _____

14. Remarks: (Log, Analyses, etc.) Will draw down below cylinder
with 12 hrs steady pumping, static head
about 80-90 ft when drilled. Pulver sand at times
Comp uses 5000 to 6000 gal per acre per day in season. 6 mo.
4 5000 gal per well in the winter



*This well is on top of
hill that has been leveled*

2/21/67

Replaced by L 22

1. Name of well

2. Location

3. Depth

4. Diameter

5. Construction

6. Date of completion

7. Name of owner

8. Name of contractor

9. Name of engineer

10. Name of geologist

11. Name of hydrologist

12. Name of geophysicist

13. Name of geotechnical engineer

14. Name of geotechnical specialist

15. Name of geotechnical consultant

16. Name of geotechnical contractor

17. Name of geotechnical subcontractor

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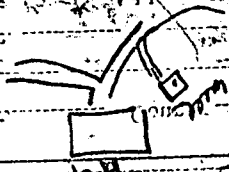
96. Name of geotechnical subcontractor

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WATER RESOURCES BRANCH

GEOLOGICAL SURVEY
DEPARTMENT OF THE INTERIOR
UNITED STATES

1967-1968

88° 37' 30"

351000m. E. R. G. E. R. 7. E.

352

353

354 35'

MANTACHIL
MOOREVILLE

° 15'
10'

0000m. N.

3789

3788

3787

' 30"

3786

PLANTERSVILLE 2.5 VI.

