

9-185—July 1935
Revised

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES BRANCH

1965

022
077

WELL SCHEDULE

Date May 1939 Field No. 31
Record by C. W. Reed Office No. 42
Source of data _____

Mrs Ted Hakes (owner) 10/5/67
Mrs Sumner's

1. Location: State Miss County Jackson
Map Hatfield
NW 1/4 SW 1/4 sec. 35 T 7 S 7 E W

2. Owner: Lynn Co. School Address Hilda?
Tenant _____ Address _____
Driller Julian? Address Ocean Springs

3. Topography Flat

4. Elevation 22.09 ft. above m.s.l. use fall pipes checked by R.W.

5. Type: Dug, (frilled) driven, bored, jetted, _____ 19 _____

6. Depth: Rept. 700 ft. Meas. _____ ft.

7. Casing: Diam. 3 in. to _____ in., Type B
Depth _____ ft., Finish _____

8. Chief Aquifer _____ From _____ ft. to _____ ft.
Others _____

9. Water level 107 ft. observed 19 above
_____ ft. meas. below
_____ which is _____ ft. above
_____ below surface

10. Pump: Type _____ Capacity _____ G. M.
Power: Kind _____ Horsepower _____

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

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

13. Quality _____ Temp 76 °F.
Taste, odor, color _____ Sample Yes _____ No _____

Unfit for _____

14. Remarks: (Log, Analyses, etc.) 12 Apr well done
(water level about ground level
in 1969. Jet pump on well) BEE

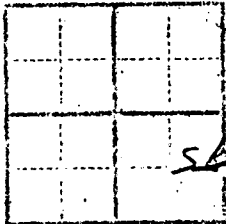
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

1955-1956
Revision

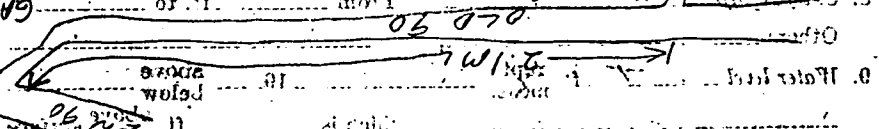
WELL RECORD

Date _____
Record by _____
Office No. _____

1. Location of well _____
2. Name of owner _____
3. Name of user _____



4. Depth of well _____
5. Depth to water _____
6. Direction of dip _____
7. Direction of flow _____
8. Direction of discharge _____



9. Water level _____
10. Pump type _____
11. Power kind _____

12. Rate flow _____
13. Direction of flow _____
14. Direction of discharge _____

15. Direction of flow _____
16. Direction of discharge _____

17. Direction of flow _____
18. Direction of discharge _____

19. Direction of flow _____
20. Direction of discharge _____

21. Direction of flow _____
22. Direction of discharge _____