

9-185  
(October 1950)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION

WELL SCHEDULE

Date 5-11-59, 19 59 Field No. E Log # 76  
Record by T.N. SHOWS Office No. L24  
Source of data DRILLER & OBSER L8

1. Location: State MISSISSIPPI County JACKSON

Map NE 1/4 SE 1/4 sec. 14 T 6 N R 16

2. Owner: ALVIN LOVE Address \_\_\_\_\_

Tenant \_\_\_\_\_ Address \_\_\_\_\_

Driller JACK GREEN Address GAUTIER, MISS

3. Topography Panlico Plain

4. Elevation 10' MSL below

5. Type: Dug, drilled, driven, bored, jetted May 1959

6. Depth: Rept. 956 ft. Meas. 956 ft.

7. Casing: Diam. 2 in., to 2 in. Type \_\_\_\_\_

Depth \_\_\_\_\_ ft., Finish 1/6 Brass #.008

8. Chief Aquifer \_\_\_\_\_ From \_\_\_\_\_ ft. to \_\_\_\_\_ ft.

Others \_\_\_\_\_

9. Water level 34 ft. rept. meas. 5-19-1957 above TRE below

which is 1 ft. above surface below

10. Pump: Type \_\_\_\_\_ Capacity \_\_\_\_\_ G. M.

Power: Kind \_\_\_\_\_ Horsepower \_\_\_\_\_

11. Yield: Flow 30 G. M., Pump \_\_\_\_\_ 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 \_\_\_\_\_ Temp \_\_\_\_\_ °F.

Taste, odor, color \_\_\_\_\_ Sample Yes No

Unfit for \_\_\_\_\_

14. Remarks: (Log, Analyses, etc.) 956 T.D. ELECT. LOG.

14 Name: (Last, first, middle, etc.) **WELL**  
 Date of birth: **1911**  
 13 Sex: **M** Race: **W** Height: **5' 10"** Weight: **150**  
 12 Education: **High School** Occupation: **Porter**  
 11 Address: **30 G St, Boston, Mass**  
 10 Home phone: **2-1234** Office phone: **2-5678**  
 9 Date of entry: **1911** Date of departure: **1911**  
 8 Reason for departure: **WELL**  
 7 Current address: **30 G St, Boston, Mass**  
 6 Previous address: **30 G St, Boston, Mass**  
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0 - 21 yellow clay  
 21 - 30 sandy shales  
 30 - 45 brown clay (loam)  
 45 - 121 sand + gravel  
 121 - 190 shale  
 190 - 195 shale  
 195 - 212 shale  
 212 - 217 shale  
 217 - 296 shale  
 296 - 300 shale  
 300 - 309 shale  
 309 - 350 shale  
 350 - 359 shale  
 359 - 350 shale

ALVIN LOVE  
 JACK GREEN

ALVIN LOVE  
JACK GREEN

0-21 yellow clay  
21-30 sandy streaks  
30-45 Brn clay (logs)  
45-121 sand + gravel  
121-190 Shale  
196-195 Sand  
195-242 Shale  
242-247 Sand  
247-296 Shale  
296-300 Shells (soft mud)  
300-359 Shale  
359-399 Lime rock  
399-550 Shale  
550-562 Sandy shale + shells  
562-640 Shale + sandy shells  
640-646 Boulders  
646-672 Shale  
672-674 Hard sand  
674-694 Sand and shale streaks  
694-714 Shale

