

9-185
(October 1950)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

45

21
4.35
16.65

21-2-77
11.88
15.19

WELL SCHEDULE

Date 3/22, 1961 Field No. 43
Record by BEW Office No. L-6
Source of data _____

1. Location: State _____ County Humphreys
Map BAYLAND
SW $\frac{1}{4}$ SW $\frac{1}{4}$ sec. 18 T 13 S R 3 W

2. Owner: Church Address _____
Tenant _____ Address _____
Driller _____ Address _____

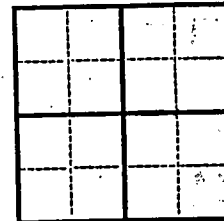
3. Topography _____

4. Elevation 102 ft. above topo
below _____

5. Type: Dug, drilled, driven, bored, jetted _____ 19 _____

6. Depth: Rept. _____ ft. Meas. 56 ft.

7. Casing: Diam. 1 1/4 in., to _____ in., Type _____
Depth _____ ft., Finish _____



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

Others 15.14 4/24/63

9. Water level 16.65 ft. rept. 3/22 1961 above
meas. _____ below _____
m. of p. which is 2.9 ft. above
below surface

10. Pump: Type pitcher 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. _____

Adequacy, permanence _____

13. Quality _____ Temp _____ °F.

Taste, odor, color _____ Sample Yes _____ No _____

Unfit for _____

14. Remarks: (Log, Analyses, etc.) _____

6-9-65
-15.75

UNITED STATES
DEPARTMENT OF THE INTERIOR
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WATER RESOURCES DIVISION

16-63901-1

WELL SCHEDULE

Date _____
Record by _____
Source of data _____

1. Location: State _____
County _____
T. _____ R. _____ S. _____
Address _____

2. Owner: _____
Tanner: _____
Driller: _____

3. Topography _____
4. Elevation: _____ ft. above _____ ft. below _____
5. Type: Dug, drilled, driven, bored, jetted _____
6. Depth: Rept. _____ ft. Meas. _____ ft.
7. Construction: Dam _____ in. to _____ in. Type _____
8. Depth: _____ ft. Finish _____
9. Chief Adapter: _____ From _____ ft. to _____ ft.

10. Water level: _____ ft. Meas. _____ ft. Rept. _____ ft. above _____ ft. below _____ ft. which is _____ ft. above _____ ft. below surface

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

12. Yield: Flow _____ G. M. Pump _____ G. M. Meas. Rept. Est. _____
Drawdown _____ ft. after _____ G. M.

13. Use: Dom., Stock, Ps., RR., Ind., Irr., Obs. _____
Adequacy: performance _____

14. Quality: _____
Taste, odor, color _____
Sample No. _____

15. Remarks: (Log, Analysis, etc.) _____

