4
3
5 +
2 +
3 +
4 +
1
14 +
1 +

37

Semi Annual Obs. well

9-185
(October 1950)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

WELL SCHEDULE

Date August 17, 1960 Field No. P-1

Record by JCS Office No. P-2

Source of data Mr. John Hamilton, Princ.

1. *Location:* State Alabama County Bullock
   Map Co. Road map.
   NW ¼ NE ¼ sec. 16 T 12 (N)/S R 23 (E)/W
2. *Owner:* Inverness School Address Inverness
   Tenant Address
   Driller H. W. Peerson Address
3. *Topography* Stream valley
4. *Elevation* ft. above/below
5. *Type:* Dug, drilled, driven, bored, jetted 1952±
6. *Depth:* Rept. 1100 ft. Meas. ft.
7. *Casing:* Diam. 6 in., to in., Type
   Depth 1000 ft., Finish
8. *Chief Aquifer* Eutaw? From ft. to ft.
   Others
9. *Water level* ft. rept./meas. 19 above/below
   which is ft. above/below surface
10. *Pump:* Type Cylinder Capacity G. M.
    Power: Kind Elec. Horsepower 3
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
    Supplies 190 pupils. Sufficient
    Adequacy, permanence
13. *Quality* good Temp °F.
    Taste, odor, color Clear Sample Yes/No 8-17-60
    Unfit for
14. *Remarks:* (Log, Analyses, etc.) R. J. Lawrence

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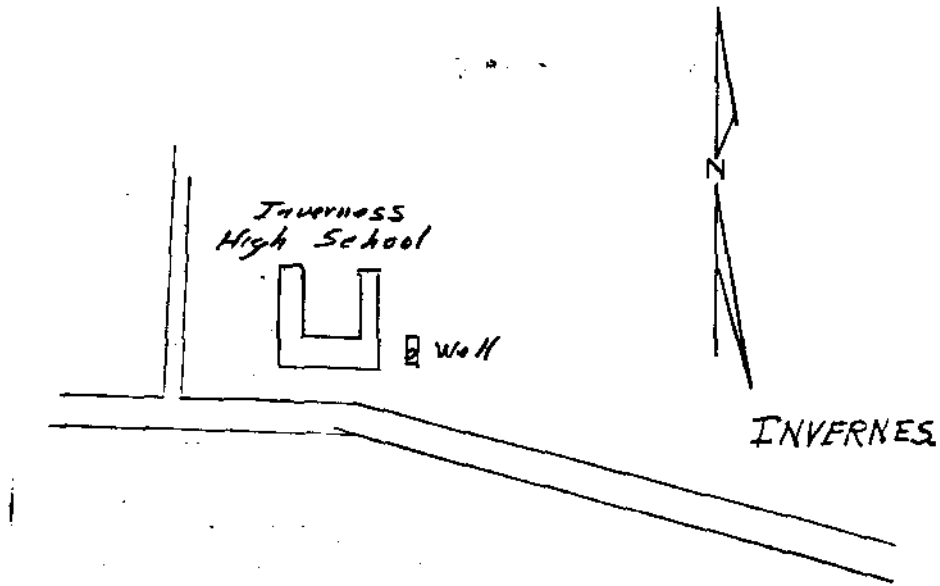
Inverness
High School
well
N
INVERNES

9-185
(October 1950)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

P- ?
Bullock

WELL SCHEDULE

Date 9-30, 1954 Field No. P-9
Record by JCS Office No. P-12
Source of data MR. WATSON

1. *Location:* State Ala County ~~Lauderdale~~ Ala
Map Co. Road Map
SW ¼ SW ¼ sec. 31 T 12 N/S R 23 E/W
2. *Owner:* ~~Brandon Graham~~ Address ~~Omega, Ala~~
Tenant Dunn Brothers Address Banks, Ala.
Driller Watson Drilling Co. Address
3. *Topography* Creek valley
4. *Elevation* 392 ft. above/below
5. *Type:* Dug, drilled, driven, bored, jetted 9 1954
6. *Depth:* Rept. 100 ft. Meas. ft.
7. *Casing:* Diam. 18 in., to - in., Type STD.
Depth 100 ft., Finish Slotted at bottom
8. *Chief Aquifer* K - Eutaw From ft. to ft.
Others
9. *Water level* FLOW ft. rept./meas. 25-30 1954 above/below
which is ft. above/below surface
10. *Pump:* Type Turbine Capacity G. M.
Power: Kind Elec Horsepower 10?
11. *Yield:* Flow 25-34 G. M., Pump 100-200 G. M., Meas. Rept. Est. 8-23-60
Drawdown 11 ft. after 1/2 hours pumping 100 G. M.
12. *Use:* Dom., Stock, PS., RR., Ind., Irr. Obs. Crop Irrigation
Adequacy, permanence Adequate
13. *Quality* Good Temp 67½ °F.
Taste, odor, color Clear Sample yes 8-23-60
Unfit for
14. *Remarks:* (Log, Analyses, etc.)

2-6-86
flow 5 gals in 1:10
when this well is shut in
Omega wells flow, when
this well pumped, Omega
well stop flowing

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9-30-54

BRANDON GRAHAM WELL

BY WATSON DRILLING CO.

100'-DEPTH

FLOW 25-35 GPM

PUMP (WITH AIR) APROX 100 GPM 11'DD.

AFTER 30 MIN.

MADE IN RIPLEY OR CUSSETH.

PUMPING SAND (WITH AIR).

$$\frac{5}{11} = \frac{x}{60}$$

$$\begin{array}{r} 27.3 \\ 11\overline{)300} \\ \underline{22} \\ 80 \\ \underline{77} \\ 30 \end{array}$$