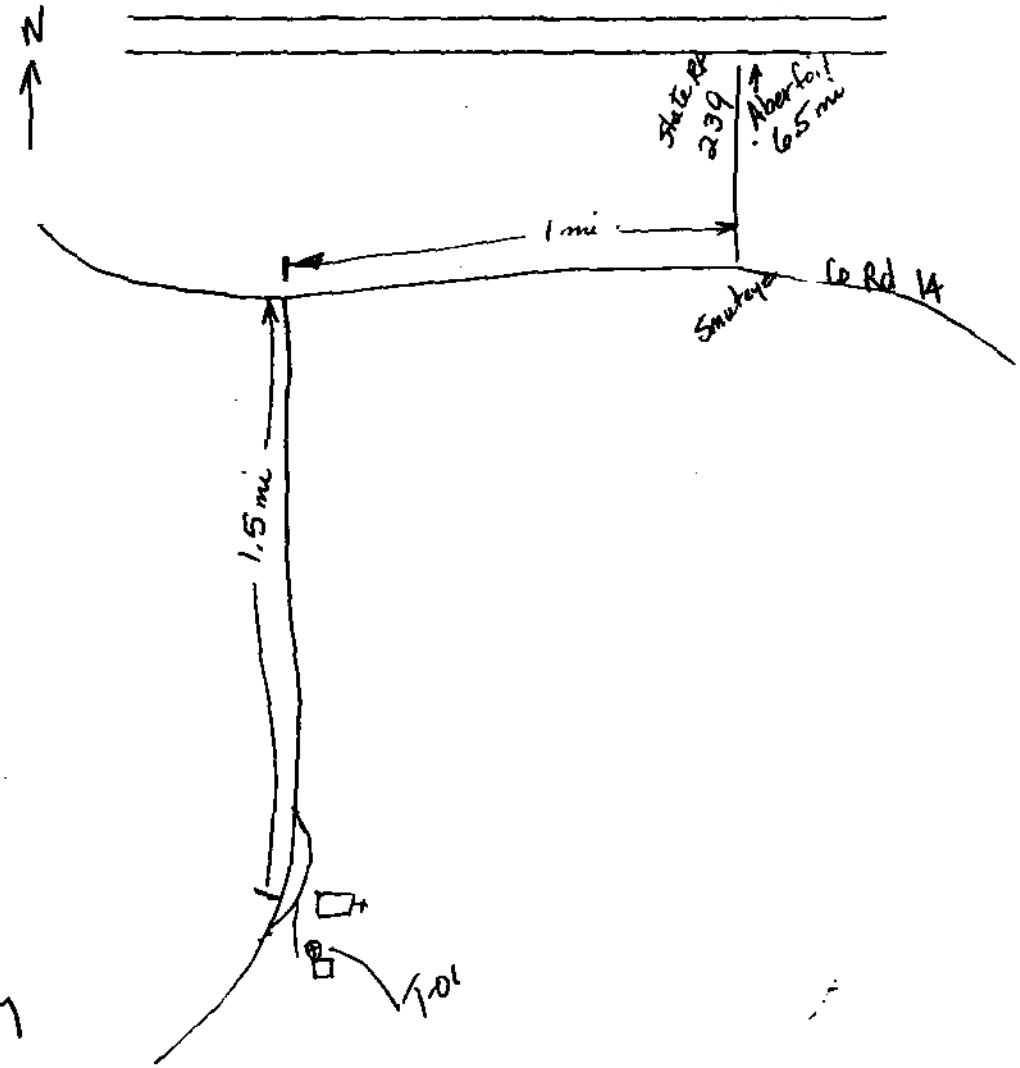
AL GEOLOGICAL SURVEY
Water Resources Division

WELL SCHEDULE

Date 2-19, 1986 Local No. T-01
Recorded by B Gillett Site ID
Source of data Driller's Report & Owner

1. Location: State Alabama County Bullock
Map Perote
NW 1/4 NW SW 1/4 sec. 5 T 11 (N) S R 24 (E) W
2. Owner: Naamon Cox Address
Tenant Address
Driller Larry Weldon Address Tallassee, AL
3. Topography
4. Elevation 470 ft below
5. Type: Dug, drilled, bored, jetted 7-7 1976
6. Depth: Rept. 103 ft. Meas. ft
7. Casing: Diam. 4 in., to in., Type
Depth 25 ft., to ft.
8. Openings (screens): Diam. in., Type open hole
Depth ft., to ft.
9. Chief Aquifer
10. Water level ft. meas. 19
above above
below which is ft. below lsd
11. Pump: Type jet Capacity G.M.
Power: Kind ele. Horsepower
12. Yield: Flow G.M., Pump G.M., Method
Drawdown ft. after hours pumping G.M.
13. Use: (Dom.) Stock, PS., RR., Ind., Irr., Obs.
Adequacy, permanence
14. Quality Temp. °F.
Yes
Taste, odor, color Sample No
15. Remarks: (Log, Analyses, etc.)
owner says well flowed when they pulled pipe 2 years ago - 1984.

16. Site Location Description



T-01 45

REPORT OF DRILLED WELL

DRILLING CONTRACTOR	License Number	Address	Zip Code	Date
LARRY WELDON	238	RT. 1, TALLASSEE, Al.	36078	7/7/76

PROPERTY OWNER	Address (mailing)	Zip Code
NAAMON COX		

WELL LOCATION	County	Section	¼ Section	Township	Range ——or:
	Bullock	5		11	24

Old UNION GROVE CHURCH

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR: [✓] Private supply [ ] Public supply [ ] Industrial supply [ ] Test well [ ] Irrigation Other: _____

7/7/76 Estimated starting date

Drilling method: (check) Cable tool, Rotary ✓, Jetted, Bored Other: _____

4" Diameter of well

100' Estimated depth

Larry Weldon
SIGNATURE of Drilling Contractor

Total Depth 103'

Completion Date 7/7/76

Interval	Description of cuttings	Interval	Description of cuttings
0-20	CLAY RED/ORANGE		
20-75	MARL BLUE		
75-103	SAND WHITE/ GREEN		

2-19-86
no WL due to pump sampled
well over flows

GEOLOGICAL SURVEY
STATE
OIL AND GAS DIVISION
JUL 20 9 16 AM '76
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Completion date: report depths below ground level

Pump
Type: [ ] Turb. [ ] Subm. [✓] Jet [ ] Cyl.; Other: _____
Intake depth _____ M.P. _____ Yield _____ gpm

Capacity
Tested by: [ ] pumping [✓] air lift [ ] bailer [ ] none
Measured Static Water Level _____ ft.
Measured pumping level 65 ft. after 1 hrs. pumping 10 gpm
Development time prior to testing _____ hrs.

Finish
[✓] Open hole [ ] Screened [ ] Slotted pipe [ ] Gravel pk.
Interval(s) screened: _____ to _____ ft.; _____ to _____; _____ to _____ ft.
Packer(s) set at _____ and _____ ft.
Screen: diam. _____; Size openings _____

Casing

Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted
0-25	4"	PVC		

*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)
Other: _____
*Pipe: Black; PVC; Galv.; Other: _____

Quality
Water analysis obtained? (check) [ ] No [ ] Bacteriological [ ] Chemical
Analysis by: [ ] Ala Geol. Surv. [ ] U.S. Geol. Surv. [ ] Ala Health Dept. [ ] Private lab.
Signed: Larry Weldon

*For deeper well please attach continuation sheet.