

9-185-July 1935
Revised

UNITED STATES *Not in use 1955*
DEPARTMENT OF THE INTERIOR *S.W.P.C.*
GEOLOGICAL SURVEY
WATER RESOURCES BRANCH *C-3*

WELL SCHEDULE

Date *July 6*, 19*40* Field No. *7*
Record by *J M Foster* Office No. *L15*
Source of data _____

This is preliminary No. 3, WSP 576

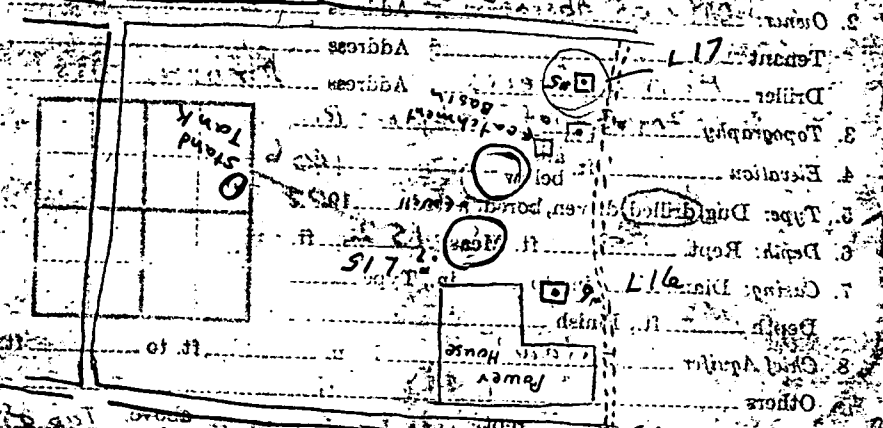
1. Location: State *Miss* County *Monroe*
Map *Monroe County*
NW 1/4 SW 1/4 sec. 26 T 14 S R 7 E #4
2. Owner: *City of Aberdeen* Address *Aberdeen Miss*
Tenant _____ Address _____
Driller *Mr. Will Reeves* Address *Amarv, Miss*
3. Topography *Terrace of Tombigbee R.*
4. Elevation _____ ft. above *146* below
5. Type: Dug, drilled, driven, bored, jetted _____ 19*05*
6. Depth: Rept. _____ ft. Meas. *152* ft.
7. Casing: Diam. *4* in., to _____ in., Type _____
Depth *152* ft., Finish _____
8. Chief Aquifer *Eutaw* From _____ ft. to _____ ft.
Others _____
9. Water level *32.61* ft. rept. *July 6* 19*40* *above* *Top of* *2" collar* *below* which is *2.0* ft. *above* *below* surface
10. Pump: Type *Air lift* 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. *Aband*
Adequacy, permanence _____
13. Quality _____ Temp _____ °F.
Taste, odor, color _____ Sample Yes No
Unfit for _____
14. Remarks: (Log, Analyses, etc.) *Water level in near by well reported at -24 ft when drilled in 1906 (#3 of WSP 576)*

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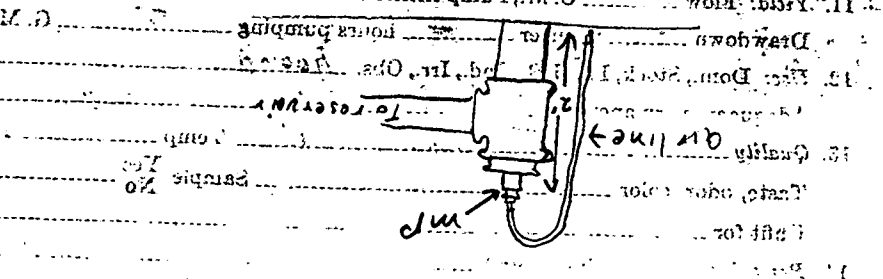
WELL RECORD

Date: _____
Field No. _____
Office No. _____

Location: _____
Map _____



Driller: _____
Topography: _____
Elevation: _____
Type: _____
Depth: _____
Capacity: _____



Drawdown: _____
In. Dia.: _____
Quality of line: _____
Sample No.: _____

115-418 = 732 ft. No. 1813113 1172
Depth measured 155 feet

L 101

NAME

DATE

U. S. GOVERNMENT PRINTING OFFICE 6-8451

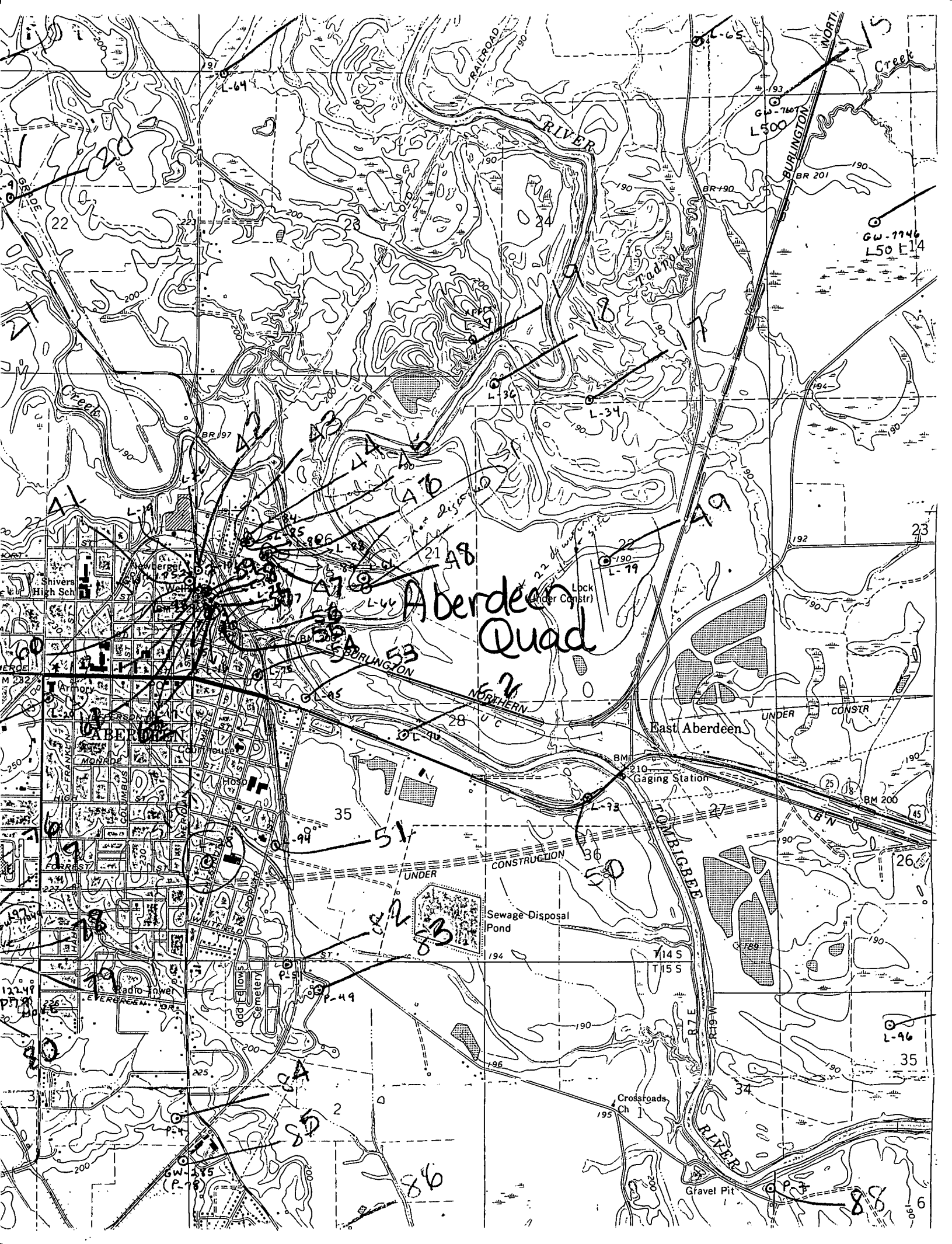
	Log on City Wells at Aberdeen
0-	
0-30	clay & sand (Terra)
30-50	Crinoid
50-100	Scoopstone
100-160	Grey sand, fine gravel, mica (water bearing)
160-240	scoopstone
240-700	Grey sand (Flowing water) a few gravel at about 400 ft)

Marshall County

(Typed)

This log is without doubt for one of the 3 (at least) flowing wells in Tuscaloosa basin

E. Russell 12-9-54



Aberdeen
Quad

66-7746
L50 E14

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Aberdeen
Quad

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L50 E14

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