TEXAS WATER DEVELOPMENT BOARD

WELL SCHEDULE

Aquifer: Woodbine

Field No.

Owner's Well No.

State Well No. 33-01-501

County: DALLAS

1. Location: 1/4, 1/4 Sec., Block, Survey
Valley View Lane

2. Owner: J. Fred Smith Gravel Co. Address: Farmers Branch, Texas

Tenant: Address:

Driller: J. L. Myers Sons Address: Dallas, Texas

3. Elevation of is 430 ft. above msl, determined by

4. Drilled: 7-2 1959; Dug, Cable Tool, Rotary

5. Depth: Rept. 515 ft. Meas. 447 ft. Plugged back

6. Completion: Open Hole, Straight Wall, Underreamed, Gravel Packed

7. Pump: Mfgr. Type Turbine

No. Stages, Bowls Diam. in., Setting 250 ft.

Column Diam. in., Length Tailpipe ft.

8. Motor: Fuel Elect Make & Model HP. 15

9. Yield: Flow gpm, Pump 100 gpm, Meas. (Rept.), Est.

10. Performance Test: Date Length of Test Made by

Static Level ft. Pumping Level ft. Drawdown ft.

Production gpm Specific Capacity gpm/ft.

CASING & BLANK PIPE
Cemented From 0 ft. to 20 ft.

Diam. (in.)	Type	Setting, ft. from	to
9 5/8	steel	0	20
7	steel	0	447

11. Water Level: 200 ft. rept. meas. 7-2 1959 above (below) Lsd. which is ft. above (below) surface.

ft. rept. meas. 19 above below which is ft. above below surface.

ft. rept. meas. 19 above below which is ft. above below surface.

ft. rept. meas. 19 above below which is ft. above below surface.

12. Use: Dom., Stock, Public Supply (Ind.), Irr., Waterflooding, Observation, Not Used, Plugged + Abandon

13. Quality: (Remarks on taste, odor, color, etc.)

Temp. °F, Date sampled for analysis Laboratory

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Temp. °F, Date sampled for analysis Laboratory

14. Other data available as circled: Driller's Log, Radioactivity Log, Electric Log, Formation Samples, Pumping Test,

15. Record by: Gene Davis Date 6-19 1975

Source of Data True Sch + Abs.

16. Remarks: Gravel Co. No Longer There
Plugged + Abandon

WELL SCREEN
Screen Openings Perf

Diam. (in.)	Type	Setting, ft. from	to
7	steel	440	447

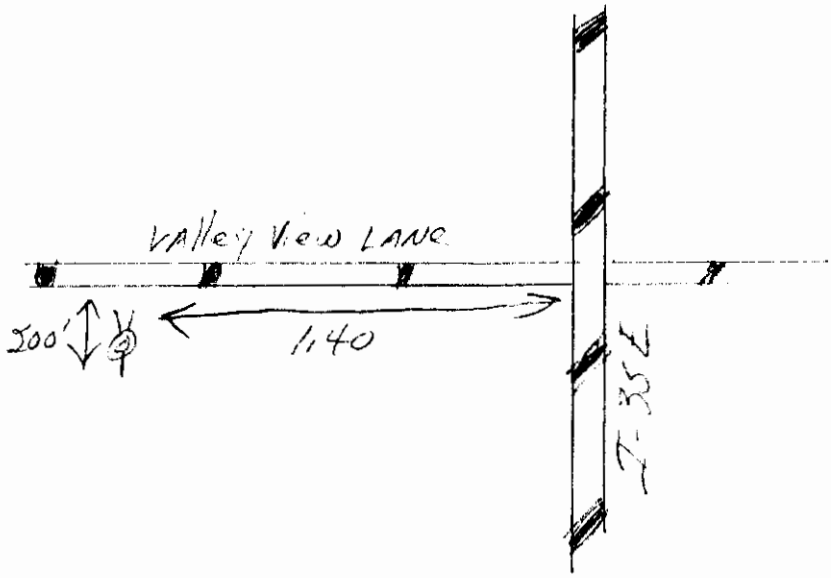
TWDBE-WD-2

(Sketch)

33-01-501

DRILLERS LOG

0-15 - SAND + GRAVEL
203 - SHALE
218 - SAND
242 - SAND + SHALE
325 - SHALE
339 - SAND
350 - SHALE
393 - SAND
422 - SAND + SHALE
447 - SAND
499 - SHALE
506 - SAND
508 - SHALE
515 - LIME



Form GW-1

TEXAS BOARD OF WATER ENGINEERS

GROUND-WATER DIVISION

WELL SCHEDULE

Date 4/11, 1961 Field No. _____

Record by UL Office No. HR 3301501

Source of data Myers files

1. Location: County Dallas

~~Map~~ well loc.: So. side of Valley View Lane 1½ mi.

~~Survey~~ west of Farmer's Branch, Texas

2. Owner: V. Fred Smith Gravel Co Address _____

Tenant _____ Address _____

Driller V. L. Myers Sons Address Dallas

3. Topography: 440±5

4. Elevation: ~~450~~ ±10 ft. above/below MSL

5. Type: Dug, drilled, driven, bored, jetted 7/2 1959

6. Depth: Rept. 515 ft. Meas. _____ ft. plugged back to ~~447' w/ gravel~~

7. Casing: Diam. _____ in., to _____ in., Type _____

Depth _____ ft., Finish _____

8. Chief Aquifer: Kwd From _____ ft. to _____ ft.

Others _____

9. Water level: 90 ft. rept./meas. 7/2 1959 when bailing above/below _____

_____ which is _____ ft. above/below surface

10. Pump: Type T Capacity _____ gpm _____

Power: Kind E Horsepower 15

11. Yield: Flow _____ gpm, Pump 100 gpm, Meas., Rept. Est. _____

Drawdown _____ ft. after _____ hours pumping _____ gpm

12. Use: Dom., Stock, PS., RR. Ind. Obs. Irr. _____

Adequacy, permanence _____

13. Quality: _____

Temp. _____ °F _____ Sample Yes/No

14. Log: Yes/No Drillers @ Myers

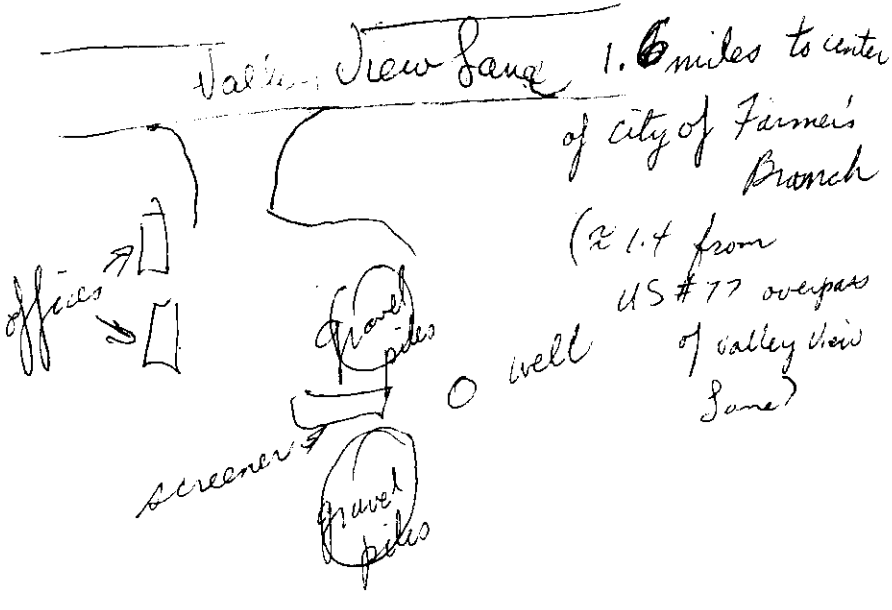
15. Remarks: P.S. @ 250

used to screen gravel when water is low in pit; not used regularly; gravel will play out in five years

17

0-20 9 5/8" surf pipe (cemented)
0-447 7" OD, bottom 27' perforated (cemented)

John Finley's dairy



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