

TEXAS WATER DEVELOPMENT BOARD

WELL SCHEDULE

Aquifer Hearse

Field No. _____

State Well No. 40-38-304

Owner's Well No. 1

County McKENNAN

1. Location: 1/4, 1/4 Sec., Block _____ Survey _____

2. Owner: RIVER PARK Estates Address: Rt. One, Mc Gregor, Tex.

Tenant: _____ Address: _____

Driller: C. M. Stover Drilling Co. Address: Rt. 4, Box 157, Cleburne, Tex.

3. Elevation of LSD is 529 ft. above sea level, determined by Topo

4. Drilled: _____ 19 61; Dug, Cable Tool, Rotary

5. Depth: Rept. 1200 ft. Meas. _____ ft.

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

7. Pump: Mfr. Aremator Type Sub
No. Stages _____, Bowls Diam. _____ in., Setting 400 ft.
Column Diam. _____ in., Length Tailpipe _____ ft.

8. Motor: Fuel Elect. Make & Model Franklin HP. 2

9. Yield: Flow _____ gpm, Pump _____ 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.

11. Water Level: 110 ft. 1961 above LSD which is _____ ft. above surface.
PL 149.70 ft. 5-22 1973 above MP - Plug in top of C59. which is 130 ft. above surface.
ft. 19 above _____ ft. above surface.
ft. 19 below _____ ft. below surface.
ft. 19 above _____ ft. above surface.
ft. 19 below _____ ft. below surface.

12. Use: Dom., Stock, Public Supply, Ind., Irr., Waterflooding, Observation, Not Used.

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

Temp. 71 °F, Date sampled for analysis 5-22-73 Laboratory TSRH

Temp. _____ °F, Date sampled for analysis _____ Laboratory _____

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: Gone Davis Date 7-22 19 73

Source of Data D-109 + Mr. Robert Whitley

16. Remarks: _____

CASING & BLANK PIPE			
Cemented From _____ ft. to _____ ft.		Setting, ft.	
Diam. (in.)	Type	from	to
7	steel	0	1200

WELL SCREEN			
Screen Openings <u>Slotted</u>			
Diam. (in.)	Type	Setting, ft.	
		from	to
7	steel	1060	1200

FROM (ft)	TO (ft)	FORMATION
0	11	soil
1	22	white rock
2	10045	white rock
1045	1065	sandy lime
1065	1200	sand

