

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	5	Loam
5	10	Sandy loam
10	15	clay & loam
15	20	"
20	25	" & some fine sand
25	30	fine dune type sand
30	95	clay - very compactible grey blue in color
95	125	sand - varies from fine to gravel with some light clay ledges
125		shale ledge (light green)
		1472 shale house in yard - Mandeville Woods

Well Owner Melvin Strause

Address R.R. #1 Mandeville

Drilling Contractor PAUL'S INC
Hessman, Kns

Date Drilled Dec. 2

Method of Drilling Rotary
 (Cable tool, rotary, reverse rotary, etc.)

Casing Schedule H200 J4L
 (Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)

125' NEW - 6" PLASTIC
J4L H200

Screen Data (if any): 40' - 6" SIL. SIEVE
 (Length, Diameter, Slot Size, Setting)
125' to 35' & 5' at 25' 30'

Measured depth to water on completed well (Static Level) i
55' ft. below TOP of casing
 (Land Surface, Top of Casing, Etc.)

TESTED YIELD: 15 gallons per Min
 (Min., Hour)

as determined by Pumping
 (Bailing, Test Pumping, Etc.)

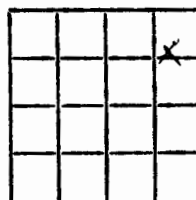
DRAWDOWN: 10' ft. after 3 hr.

pumping at 15' gal. per minute.

REMARKS:

50 ft unsat clay & silt

LOCATION OF WELL Topographic Sheet _____
 (Show location in Section Plat) Elev. _____



N15 & N5 & Sec. 6
 T. 22 S., R. 2
 County HARVEY