

PETERSON WELL DRILLING

129

331 HARRISON

PHONE 913-227-3520

LINDSBORG, KANSAS 67456

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	2	Top soil
2	11	Dark clays
11	23	Buff clays
23	41	Shed yellow clays
41	57	Hard dark clays
57	62	Fine sands
62	86	Med sands & gravels
86	89 1/2	gray clays
89 1/2	93	Fine sands
93	98	Med sands & gravels
98	103	Yellow clays
103	126	Med sand & gravels - V. H.
126	133	Very fine sands
133	134	Blue clays
134	170	Med to Coarse - Eggs sands
170	180	Med to Coarse - some Very fine
180	193	Med to Coarse Eggs sands
193	195	Blue shale
90 ft of Water Bearing gravels & sands.		
65 ft unsat silt & clay		

Well Owner Charles R. PetersonAddress Box 13 - McPherson

Drilling Contractor _____

Date Drilled _____

Method of Drilling _____
(Cable tool, rotary, reverse rotary, etc.)Casing Schedule _____
(Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)5" Test Hole 195 feetScreen Data (if any): _____
(Length, Diameter, Slot Size, Setting)3" P.V.C. Cased - 185 feet.

Measured depth to water on completed well (Static Level) is

_____ ft. below _____
(Land Surface, Top of Casing, Etc.)TESTED YIELD: _____ gallons per _____
(Min., Hour)as determined by _____
(Bailing, Test Pumping, Etc.)

DRAWDOWN: _____ ft. after _____ hrs.

pumping at _____ gal. per minute.

REMARKS:

Better out
2-23-76
NO 4585

195 ft	1.25
185	75
	393.98

Center of Sect 27 SW 1/4

LOCATION OF WELL _____ Topographic Sheet _____

[Show location in Section Plat] _____ Elev. _____

