

PETERSON WELL DRILLING

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	12	Dark clays
12	17	Bench
17	54	Bench ? ? ?
54	56	Blue clays
56	75	Blue clays & fine sands
75	80	Blue fine to med sands
80	88	Equal med sands
88	120	Buff clays some lime rock layers
120	171	Fine to med sands & gravel - Fairly good water Best 146 feet to 171 feet.
171	175	yellow & blue shales
Cased 175 Water supply Well.		
20° per ft		
350° 00		
290° 00		
640° 00		
1920 feet		
65920		

Well Owner

Address

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)

Screen Data (if any):

(Length, Diameter, Slot Size, Setting)

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:

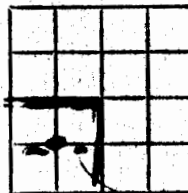
Note
Mixed Bentonite - lime
& cedar fiber - 15 ft test
on white sealed and held
till sure set casing.

LOCATION OF WELL

Topographic Sheet

(Show location in Section Plat)

Elev.



5N x 5W x Sec. 14

T. 21 S. R. 4

County McPherson