White—Driller's Copy 11-23-30 aa
Blue—Kansas Geological Survey
Pink—Customer Copy

721-1111
BRT

WATER WELL RECORD

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
0	9	Lime
9	I2	Shale
I2	26	Lime
26	39	Shale
39	56	Lime
56	63	Shale
63	I05	Lime
I05	I07	Shale
I07	I48	Lime Soft
I48	I6I	Shale
I6I	I694	Lime
I694	I67	Slate
I67	I69	Lime
I69	I79	Shale
I79	I82	Lime
I82	I84	Shale
I84	I87	Slate Water
I87	I89	Lime
I89	I92	Shale
I92		Lime T. D. I92

"To preserve water well information and to promote the conservation, protection, and development of ground-water resources."

Well Owner: Mr. Lewis

Address: Bonner Sprihgs , Kansas

Drilling Contractor: Breuer Drilling Co.

Box I47 Basehor, Kansas

Date Drilled: 9/II/ 5~~0~~

Method of Drilling: Cable Tools

Casing: Used Steel 24# (New, Used—Steel, Galv.—Gage or Weight)

Casing Schedule: I5 ft. 8 in (Amount, Size, Setting)

Screen Data (if any):

ON COMPLETED WELL

Measured depth to water (Static Level) is I42 ft.

below Land surface (Land Surface, Top of Casing, Etc.)

TESTED YIELD: gallons per (Min., Hour)

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

DRAWDOWN: ft. after hrs.

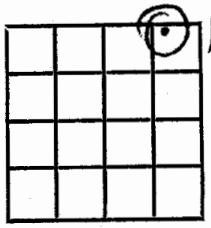
pumping at gal. per minute.

REMARKS: 50 ft. fresh water overnight.

Topka Shale map

LOCATION OF WELL

[Show location in Section Plat]



Elev. 930± 40 from map

NW NE ¼ NE ¼ Sec. 30

T. 11 S., R. 23 E. W.

County Wyandotte

26-1633-8—27-32 11-55-3M SETS