

WATER WELL RECORD

Fleming Oil Co.
 No. 6 Fleming

DRILLERS LOG OF WELL

FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)
	3	Surface 558 SH
	8	Ls Shells 563 Ls
	16	SH 567 slate (little water)
	37	Ls 573 SH
	71	SH 575 Ls
	82	Ls 582 SH
	163	SH 583 Ls
	183	Ls 589 SH
	208	SH 595 Brn Ls (oil show)
	213	Ls 597 SH
	234	SH 602 sdy Ls
	239	SS (gas) 616 SS (dry)
	260	Ls 618 Brkn SS
	273	SH 623 SH
	296	Ls
	303	SH (little water)
	324	Ls
	330	slate
	344	Ls
	442	SH
	452	SS
	483	SH
	498	Ls
	540	SH
	544	Ls

Well Owner _____

Address _____

Drilling Contractor Carl Moore & Son

Wellsville, Kansas

Date Drilled May 1958

Method of Drilling C.T.

(Cable tool, rotary, reverse rotary, etc.)

Casing Schedule 7 inch set 587

(Amount, Size, Setting—New, Used—Steel, Galv.—Gage or Weight)

4 1/2 inch cemented at 589.6
with 15 sacks

Screen Data (if any): Cored 60 3.9 to

(Length, Diameter, Slot Size, Setting)

623 ft

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.)

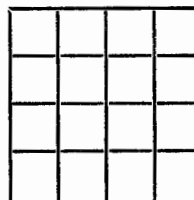
DRAWDOWN: _____ ft. after _____ hrs.

pumping at _____ gal. per minute.

REMARKS:

LOCATION OF WELL Topographic Sheet _____

[Show location in Section Plat] Elev. _____



_____ 1/4 _____ 1/4 Sec. 21

T. 16 S., R. 21 E.

County Franklin

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

