WATER WELL RECORD

DRILLERS LOG OF WELL

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FROM (FT.)	TO (FT.)	KIND OF MATERIAL, COLOR, ETC. (NOTE WATER ZONES, AMOUNT, QUALITY)				
0	4	Sabdy Silt				
4	11	Clay				
11	35	Sands tene				
3 5	38	Lime				
_38	39	Shale				
39	58	Lime				
58	68	Shale				
_68	7 5	Lime				
75	83	Shale				
83	8 5	Line 9				
85	94	Shale				
94	102	Line				
102	108	Line				
108	125	Shale T. D. 125				

"To preserve	water w	vell information	and to	promote	the	conservation,	protection,	and
development of	ground-v	vater resources.'	,	_				

Well Owner	No. 3 Breuer (add)
Address Linwood	Kansas
	reuer Drilling Co.
Date Drilled5/1/7	2
Method of Drilling A	ir Rotary (Cable tool, rotary, reverse rotary, etc.)
	6 ft. 6 inch Plastic New, Used—Steel, Galv.—Gage or Weight)
Screen Data (if any):	(Length, Diameter, Slot Size, Setting)
	ter on completed well (Static Level) is Land Surface (Land Surface, Top of Casing, Etc.)
TESTED YIELD: 2	gallons per Min. (Min., Hour)
as determined by	Air Retary (Bailing, Test Pumping, Etc.)
Drawdown:	ft. afterhrs.
pumping at	gal. per minute.
REMARKS:	
	A BUT PART I
LOCATION OF WELL	Topographic Sheet
[Show location in Section Pl	
	N. N. X N. X Sec. 7 T. 12 S., R. 22 E. MY.
	T SR/C ==