

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

## WATER WELL RECORD KSA 82a-1201-1215

NDA

Kansas Department of Health and Environment-Division of Environment (Water well Contractors)

				DDI					Торе	ka, Kansas			
1 Leasting of well	County	Fraction SE			Section number		Township number Range number						
1. Location of well:	Leavenworth	NE 1/4 3 1/		1/4	2	3	т	10	) s	R	22	<b>€</b> <sub>W</sub>	
Street address of well location if in city:  Of Basehor, Ks.  City, sto						Mr. W. J. Drui						5_17	<b>7</b> 0
		iketch map:					7 Cable Hollo	w rod w rod Domestic Irrigation Lawn	Rotary Jetted Pu Ai Oi	Drive Bored  blic supply r condition I field wate	n Dug Reve In ing St er O	erse rotary dustry ock Ither	-19
S 1 Mi	ile ————————————————————————————————————				From	То	Casing: A Threaded RMP_ Dia in. Dia in.	Welde PVC 102	ft. dep	Weight _ th Wall Thi	ckness: ir	18 in . _ibs ./ft . aches or 265	,
Man Gad	<b>-</b>				0	2	10. Screen:	Manufac ny1p	turer's n	iame Inc	ST II	a Pi	pe )
Top Soil Clay					3	8	Type Slot/gauze	06 1	/16		<u> </u>	30 t	
Red Cla	y				8	20			ft. a	and		4/1 <sup>ft.</sup>	8
Sand & Grave1					20	39	11 Static water level mo /day/yr						
Blue Mu	d				39	54	12. Pumping			i surfaces: nrs. pumpin	g	_ g.p.m.	
Sandsto	ne - Gray				54	86		after _	h		9		
Lime					86	100	13. Water so Yes	mple sub		Date	mo	./day/yr.	
							14. Well hed X Pitless		etion:	18_ Inc	h.e. ah		
ter giler							15. Well growth: X Depth: From	uted? Y	<b>ent</b>	Bentonit	e	Concrete	1/2
							ft. 150 Well disinfe				tion: ype Yes _	epti No	c is
							17. Pump: Manufacture Model numb	E 0	Ja 4B	CUZZI	installed	lts <u>220</u>	* 10°
							Length of dre Type: XX Subm		90	ft. capa	city <b>10</b>	<b>l</b> g.p.m.	< (™)
(Use a second sheet if needed)							Jet	rifugal		_	Recipr Other	ocating	×   ×
18. Elevation: A  7 3 5  Topography: Hill Slope Upland Valley	19. Remarks:						20. Water was This well was is true to the BRE Business name Address Signed	vell controls drilled best of	under m	y jurisdiction	n: on and thi belief.	s report	SESE.

BR= 971 I = 991

MI-1023