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

CACVETT

WATER WELL RECORD KSA 82a-1201-1215

CBD

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

		01317						
1. Location of well:	County	Fraction	Section	number	Township number	R	ange number	
	NOKION	BE 1/4 NW1/45W1		1_	t 3	S R	22	E.₩
2. Distance and dire	ection from nearest town or city:	n.S.,4mE,约m?	. Owner of well. R. or street:	PES	SLINGER	KH1	<i>/CH</i>	
	ll locution if in city:	445031	ity, state, zip	code:	VORTON, KA	NSA	5 676	54
4. Locate with "X"	in section below:	Sketch map:			6. Bore hole dia. 🔑	_ in. Co	ompletion date C C 31, 1978	I
_Ŧ	SE/	NWKY, SWKY,-)		Well depth/50			===
	1			Hollow rod Je			se rotary	
w 1 1 1 1 1 1 1 1 1	l I			8. Use: Domestic _			, I	
						eld water Oth		
w	SE SE				9. Casing: Material			low
-	S				Threaded Welded PVC	×	/eight 2-8	in. _lbs./ft.
	Mile ————————————————————————————————————		T =	T .	Dia. <u>5</u> in. to <u>49</u> ft Dia. <u>in.</u> to <u>ft</u> .	. depth V	Vall Thickness: incl age No. 295	hes or
5. Type and color o	or material		From	То	10. Screen: Manufactur	er's name	CROWN -	
BLACK	Topsoil + WHITE	E Lime LAVERS	0	47'	Type Sch 40-P			
1	SAND (RED		47-	54'	Slot/gauzeS	Le	ength <u>30 F 1</u>	<u></u>
1				Ī .		ft. and .	and	
l `	grey CLAY, + WH,			86	Gravel pack? Si	ze range		
SANO	+ 5mall grave	el (REO)	86-		11. Static water level:	nd surface		/day/yr. 78
HARO	WHITE LIME	STONE	88'-	891	12. Pumping level below			
SAND:	+ SMALL GRAVE	EL (RED)	89-	42-	ft. after	hrs.	pumping	g.p.m.
i —	CLAYH WHITE		92-	99!	Estimated maximum yield 13. Water sample submit		mo./	g.p.m. /day/yr.
	SAND (REI		99!	112'	Yes X No		•	
	LIME ABROWN	•	112'	126	Pitless-adapter	<u> </u>	Inches above g	rade
1		•		,	15. Well grouted?		permoniteC	oncrete
1	SUM SAND (R		Ι,	141-	Depth: From fi	t. to 🏒	⊘ _ ft.	
WHITE	Lime, BROWN CLA	Y, KED FLINTRE	ck, 141-	157-	16. Nearest source of po	ossible co	Type DA	iw
11/1	o yELLOW OCH	RE, AND HARD			Well disinfected upon co		YesYes	No
\mathcal{P}_{ℓ}	ock Bottom				Manufacturer's name			" i
	BRUCK /E	5'. IST			Model number Length of drop pipe		t. capacity ——	s
	. 2	104,	111		Туре:			-
	120	5 / Sq	1 / 544. 4	-	Submersible Jet		Turbine Reciproc	cating
18. Elevation:	(Use a second	sheet if needed)			Centrifugal	·	Other	——— , s, i
io. Elevation:	17. Remarks:	in Age in the			This well was drilled un	der my ju	risdiction and this	report
Topography:		4 (APO)			is true to the best of my	knowled:	ge and belief. DRIO 98	الآ مو
Hill	j	The second of th			Business name) ALC	BR 184	nse No.
Slope Upland					Address Signer	Var	h 10:	7/18 *
Valley	<u> </u>				Authorize	d represe	ntative	<u> </u>