WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction		Section number		Township number	Rang	Range number		
1. Location of well:	Coffee	SE1/4 SE1/4 SE	1/4	28	ř	T 21	S R	17	Ø.~	
2. Distance and direc えんり Street address of well	bert Elee Jest Phalia	, Kan		• • • •						
4. Locate with "X" i	NE	Lards Shand	- · <u> </u>			6. Bore hole dia. Well depth fit 7. Cable tool Roi _ Hollow rod Jet 8. Use: Domestic Irrigation Lawn 9. Casing: Matheway Threaded Welded RMP PVC Dia.	Public su Air cond Oil field Car Surf	Driven Dup Bored Rev Upply li Itioning S water C pht: Above or ace	g verse rotary ndustry stock Other below inlbs./ft.	
5. Type and color of				From	То	Dia in. to ft. 10. Screen: Manufacture	depth gag	e No 25 5		
		Jeller Clay	<u>'</u>	0 1] 5	TypeSlot/gauze	Dia Leng t. an	d	ft.	
Buler TesT-	Appray 3 5PM	Sand-Sof	T	15	18 24	Gravel pack? Siz 11. Static water level: ft. below land 12. Pumping level below	d surface	Date No.	o./day/yr. ./ 79	
		State River for	m	1	60	ft. after Pt	irs. pu	mping	g.p.m.	
		Ain a	<u></u>	60	Τ,Ι),	Estimated maximum yield 13. Water sample submitt Yes No 14. Well head completion Pitless adapter	ed: Date _		g.p.m. o./day/yr.	
						15. Well grouted? Yes With: V Neat cement Depth: From 21/2 ft.	Ben	ntonite	Concrete	<i>a</i>
						16. Nearest source of po- ft. 225 Direction Well disinfected upon co 17. Pump:	mpletion?		No	R
						Manufacturer's name Model number Length of drop pipe Type:			olts	≥Ø
						Submersible Jet			rocating	$\mathcal{U}_{\mathbb{R}^n}$
18. Elevation:	(Use a second s		erat	 - 15 -	<u> </u> FΓ,	Centrifugal 20. Water well contractor This well was drilled und				
Topography: Hill Slope Upland Valley	19. Remarks: 8" PUC JET WITH & Ray Pack Grouted from Pac Wall is To be com BOTTO m of Hoke	Ker To 25 IT pleted with P.	From Thes	n Sur s Ada	Poce prox	is true to the best of my business page 3		and belief.	377 icense No. 4762 e Decembra	<u> 565656</u>