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 27		Township number	Range number			
1. Location of well:	Sedgwick SE 1/4 NE1/4		5-1/4			1 27 s	R /	EW		
2. Distance and dire	ection from nearest town or city:	<u> </u>	3. Owr	ner of wel	II: G,	LYNN COMP	ton			
Street address of well location if in other					R.R. or street: 3/17 A10 MA					
	City, s	City, state, zip code: WichiTAKS 67211								
4. Locate with "X"		Sketch map:				6. Bore hole dia. 2 in Well depth 22 ft.	. Completion date _ ク、クマー	77		
	, 	0								
i NW	NE	A la				7 Cable tool Rotary Hollow rod Jetted				
		~ 2 .				8. Use: Domestic Pu				
1 W 1		\mathcal{N}				\overline{X} Irrigation \underline{A}	ir conditioning	tock		
sw	SE	$\hat{\mathcal{O}}$			1	LawnO	il field water 🔜 C	Other		
		\sim				9. Casing: Material <u>PVS</u> Threaded <u>Velded</u>		below Z in		
	•						· · · · · · · · · · · · · · · · · · ·	in. lbs./ft.		
	\ile			·r		Dia in. to _ ft. dep	th Wall Thickness; in			
5. Type and color of	fmaterial			From	То	Dia. Lin. to 22 ft. dep		22-		
Dall	R	11. 0.	/		11	10. Screen: Mapufacturer's n Sunflower	me <u>mfg.</u>	<u> </u>		
PARA	Brown me	dium SAN	d	$\downarrow 0$	10	Type PVC	_ Dia	<u> </u>		
Light TM	an Fine S	And		10	13	Slot)gauze <u>3/14</u> Set between7	_ Length <u>5'</u> .ft. and22			
KIGLT	Bralus Jaz. II.	PuerP		10	10	ft. a	nd	ft.		
	DIONIN MEDIN	maurse bre	<u>7VC</u>	15		Gravel pack? <u>A</u> Size rai				
-		<u> </u>				11. Static water level: ft. below land sur	mo frae Data 2-23	./day/yr.		
						12. Pumping level below land		<u> </u>		
						ft. after h	rs. pumping	_ g.p.m.		
						ft. ofter h				
						Estimated maximum yield 13. Water sample submitted:		<u>g.p.m.</u> ./day/yr.		
						· · · · ·	Date	., 34, , , .		
	······································				<u> </u> [14. Well head completion:	1			
							<u> </u>	grade	•	
				 		15. Well grouted? <u>Yes</u> With: Neat coment	Bentonite X		2	
	· · · · · · · · · · · · · · · · · · ·					Depth: From ft. to	Cent. m	JC -	1	
					[16. Nearest source of possible	contamination: S^{4}	cmP_		
						ft. <u>30</u> Direction <u>4</u> Well disinfected upon Oppid	AS Type PL	t yn P		
· · · · · · · · · · · · · · · · · · ·						17. Pump:	X Not installed			
		· · · · · · · · · · · · · · · · · · ·				Manufacturer's name		~	゙ト	
						Model number	_ HP Vol		 	
······································						Length of drop pipe Type:	_ ft. capacity	-g.p.m.	₹(
						Submersible	Turbine		iN	
	(Use a second she	eet if needed)				Jet Centrifugal	Recipro	cating g	`h`	
18. Elevation:	19. Remarks:			I		20. Water well contractor's c		°	K	
	, ,, 1/ ·/~	n BASEMI	0h	/		This well was drilled under my		report		
Topography:	Wenn		-			is true to the best of my knowl	edge and belief.	nar =	5	
Hill						Prolheroe Fre	<u>nherne</u>	$\frac{295}{\text{ense No.}}$:Vu	
Slope						Address	KT SOI	≾	R	
Uplond Valley						Signed <u>Authorized repr</u>	OUTING Dore	23.77		
						Aurnorized repr	63611U11VE	<u>ء</u> ا	R	
anward the white hiv	a and nink contacts the Decomposition of	Charles and Providences as					Eans MAA			

Forward the white, blue and pink capies to the Department of Health and Environment

Form WWC-5