## 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		Range r	Range number		
1. Location of well:	,		154/11/4			1	•		gring	ÆXW	
2. Distance and dire	ection from negrest town or city: Q	5 < F af	3, Own	er of wel	1: E .1	1'-	<u> </u>	3/ L r		CEN VY	
2. Distance and direction from hearest town or city: 9.5 5 E of 3. Owner of well: F 4  Street address of well legation if in aith 3.											
Street address of well location if in city: Junction City  R.R. or street:  City, state, zip code: Right of the city of the ci											
4. Locate with "X"	Mose			6. Bore hole dia. 10 in. Completion date							
7 [7 [	American I.			7Cable tool & RotaryDrivenDug							
					Hollow rod Jetted Bored Reverse rotary  8. Use: Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other						
<u>•</u>											
W W	1										
SW	E 30 50 50	to X have been made on the		and the second	ŀ	9. Cas	ing: Material \$200	Height:	(bove or	below	
ł Li			in the second second			Thread	edWelded	Surface	JOF	in.	
9 1-4	S #						PVC <u>91</u> Sin. to <u>40</u> ft. d				
5. Type and color of		MANAGEMBER MENANGAL MET OMBER SERVERSEN MET BERNESEN SERVERSE SERVERSEN SERVERSEN SERVERSEN SERVERSEN SERVERSE		From	То	Dia	in. to ft. d	epth gage N	10. 127	4	
GENERAL PROPERTY AND	1		WOODING COLUMN TO THE PROPERTY OF THE PARTY		<del>  </del>	10. Sci	een: Manufacturer'	name		MANAGEMENT AND THE STREET, WILLIAM STREET, WIL	
	700 5	oth	-	0	5	Type _	PVC	Dia	5		
	clau eo	aal		5	12	Slot/go	uze <u> 220</u> ween <u>15</u>	Length	<u> 15 -</u>		
ENGERGY CONTROL OF THE PROPERTY OF THE PROPERT		3 70.8				***************************************	ft	and		ft.	
Cherr, graves  Limestone, grey				12	18		pack? Size	range of ma			
Lime STONE, GREY				18	90	11. Sto	atic water level: ft. below land	surface Dat	mo e Alek	./day/yr.	
	•						mping level below l			Control of the Contro	
				<b></b>			ft. after				
				***************************************	ļ		ft. after ted maximum yield _				
							iter sample submitte	***************************************		./day/yr.	
node year states over 1911 a seem an account of the control of	NOTICE BY DO COMPOSITION AND CONTROL OF CONT						Yes No		· · · · · · · · · · · · · · · · · · ·		
j						14. We	ell head completion: litless adapter	10FT. Ir	iches above	grade	
				<u></u>		15. We	ell grouted?	¢	THE PERSON NAMED IN COLUMN TWO		
							Neat cement _ From ft.			-	
			WARREST AND THE PROPERTY OF THE PARTY OF THE								
PARTIES AND THE PARTIES AND TH						ft	earest source of poss	- Communa	Type AG	POON	
Description of the second seco			***************************************		ļ	Welld	lisinfected upon com	oletion?	Yes	No	
						17. Pu Manuf	mp: acturer's name		ot installed	≂   ≈	
STREETS OF THE STREET STREETS OF THE STREET STREETS OF THE STREET STREETS OF THE		малиу катуын байлан байлан каштын байлан					number		Vo		
Madalana productiva de la companya d						Length Type	of drop pipe:	ft. cap	acity	g.p.m.	
*							Submersible		Turbir		
	(Use a second	sheet if needed)					Jet Centrifugal		Recipi Other	ocating S	
18. Elevation: 19. Remarks:						20. Water well contractor's certification:					
						This w	ell was drilled under	my jurisdic	tion and thi	s report	
Topography: OWNER TO INSTAL SLAD						is true to the best of my knowledge and belief.					
Hill	have no to tong to	• • • •					ss name	1017		cense No.	
Slope Upland						Addre	Do 10 6	har	<del>//                                   </del>	4-11-00	
Valley						Signed	Authorized	epresentativ	Date	bendered -	