WATER WELL RECORD KSA 82a-1201-1215

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

administratoris suncicios de accessos describerantes de estructura (segundo esque de menos indiciones aces, mais de	County	Fraction	Section	number	Township number	Range number	- AND AND THE PROPERTY OF THE	
1. Location of well:	Scott	NW 1/4 SE 1/4 SE 1/4	3	5	т 16 ѕ	R 34	E (W)	
Scott NW 1/4 SE 1/4 SE 1/4 2. Distance and direction from nearest town or city: 4N, 3W, 3N, ½W, 3. Owner Street address of well location if in city: 2N 3W, ½N OF Scott, City.					well: Robt, Koehn			
City, state, zip code: Scott City, KS 67871								
4. Locate with "X" in section below: Sketch map:					6. Bore hole dia. 26 in. Completion date			
					7Cable toolRotaryDrivenDug			
Xwell Xwell X mi					Hollow rod Jetted Bored X Reverse rotary			
					8. Use: Domestic Public supply Industry X Irrigation Air conditioning Stock			
					Lawn Oil field water Other 9. Casing: Material Steel Height: Above or below Threaded Welded X Surface 10 in.			
					RMPPVCWeight_31_67_lbs./ft. Dia.16 in. to 200t. depth Wall Thickness; inches or			
5. Type and color of material				То	Diain. toft. depth gage No188			
of type and cook of material					10. Screen: Manufacturer's name Johnson			
Clay				45	Galv. & Prime & Free Flow Galv. & Prime Dia. 16 in.			
Сур			45	51	Set between 170 ft. and 200 ft.			
Sd coarse			51	61	ft. andft.			
, Net Cours 20					11. Static water level:	mo	/day/yr.	
Sd rock H			61	63	161 ft. below land sur		7=75	
Fine sd clay			<u> 63</u>	77	12. Pumping level below land 189 ft. after	hrs. pumping <u>500</u>	g.p.m.	
Sd rock			77	81	193 ft. after 4 hrs. pumping 600 g.p.m. Estimated maximum yield 600 g.p.m.			
Clay sdy			81	100	13. Water sample submitted: mo./day/yr.			
Med sd.			100	110	Yes X No Date 14. Well head completion:			
				159	Pitless adapter Inches above grade			
Fine Su Clay			110	1 29	10. Well grouted? Bentonite Concrete			
Fine sd				166	Depth: From Off. to Off.			
Fine sd clay				172	16. Negrest source of possible contamination: ft. 2040 Direction S Type Septic			
Clay			172	180	Well disinfected upon comple		<u>~~</u> № [W	
Fine sd clay			180	188	17. Pump: Manufacturer's nameste	Not installed rn Land Ro]		
		KISI LANI ON LANI ON LANI LANI LANI MENDERITAKAN MENDERITAKAN DIRIPATAN DIRI	188		Model number100	HP Vo		
Sd coarse			1700	197	Type:			
Yellow			197	203	Submersible Jet	X Turbing	ocating (
Shale	(Use a second :	sheet if needed)	203	205	Centrifugal	Other	* \(\bar{\chi} \)	
18. Elevation:	19. Remarks:				20. Water well contractor's This well was drilled under m		1	
Tananan					is true to the best of my know	vledge and belief.	232 \$	
Topography:Hill				Weishaar Drillin		X Lic	ense No.	
Slope				V-10 M/ Market			21 \$	
Valley			apogangangan pamakan menengan disententika kentantah di	(Signed Authorized rep		-76 \$	
Forward the white, bl	lue and pink copies to the Department	t of Health and Environment				Form WV	√C- 5	