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

## WATER WELL RECORD KSA 82a-1201-1215

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

Sedgwick   1/2   1		County Fraction			Section number 7		Township number	Range number		
2. Distroct and direction from measurat bown or city:  5rest address of well location if in city:  Wichita, Kansas  4. Locate with "X" in section below:  N  Skerch maps:	1. Location of well:		SE NE 1/4 NE 1/				т 26 s	R 1E	E/W	
Sketch map:	2. Distance and direction from nearest town or city:				<del>_</del>					
4. Locate with "X" in section below:    Sketch map:   Sketch map:   Sketch map:   Sketch map:   Well depth 40	Street address of well location if in city:									
Well depth 40 ft 6-11-77								Campledian date		
Hollow rod   Jetted   Bored   Revens rotary	'						Well depth 40 ft.	6-11-77		
8. Use:DomesticPublic supplyIndustry										
Itrigotion   Air conditioning   Stock   Lown   Oil field work   Other										
Second Color of material   Second Color of mat										
Threaded   Weldad g   Surface   12   in.	SW SE						X_LawnOil field waterOther  9. Casing: MastistreneiHeight: Above or logid w ThreadedWelded g1_iSurface12in.			
S   NAP X   PVC   Weight   Ibs./ft.										
1 Mile   1										
Topsoil  O  3  Sunflower Plastic  Type Styrene  Dio. 5"  Slov/\$\frac{1}{2} \text{ O6} \text{ Length} \frac{20!}{20!} \text{ Sibe the ween} \frac{20!}{20!} \text{ Size range of material} \frac{1}{2} \text{ I/B} \text{ Model} \text{ Model number} \text{ Model number} \text{ Model number} \text{ Model number} \text{ Not installed} \text{ Model number}  Model nu							Dia. 5 in. to 40 ft. depth Wall Thickness: inches or			
Topsoil	5. Type and color of material				From	То	10. Screen: Monufocturer's name Sunflower Plastic			
Clay  Clay  Set between 20 ft. and 40 ft.  Fine Sand and Clay  10 18  Gravel pack? YES Size range of material 2-1/8" ft.  Medium Sand  18 40  11. Static water level: mo./day/yr.  18 ft. below land surface: mo./day/yr.  19 p.m.  11. Static water level below land surface: mo./day/yr.  12. Pumping level below land surface: mo./day/yr.  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well had completion: Capped  Pitless adapter 12 Inches above grade  15. Well grouted? Yes 100 ft.  16. Nearest source of possible contamination: Septic ft. 200 Direction East Type Tank  Well disinfected upon completion? X Yes No Infracturer's name Model number HP Volts	man and 1									
Set between   20   ft. and   40   ft.   ft. on	Topsoil				'	-		_ UIO	—	
Medium Sand   18   40   11. Static water level:   mo./day/yr.   18   ft. below land surface   Date   6-11-77   12. Pumping level below land surface   Date   6-11-77   12. Pumping level below land surface   Date   6-11-77   13. Water sample submitted:   mo./day/yr.   ft. ofter   hrs. pumping   g.p.m.   Estimated maximum yield   g.p.m.   13. Water sample submitted:   mo./day/yr.   Yes   No   Date     14. Well head completion:   Capped   Pitless adapter   12   Inches above grade   15. Well grouted? Yes   Tine   Sandmix   With:   Neat cement   Bentonite   X   Cancrete   Depth: From   40"   ft. to   14   ft.   16. Nearest source of possible contamination:   Septic   ft.   200   Direction   East   Type   Tank   Well disinfected upon completion?   X   Yes   No   Nonarfacturer's name   Model number   HP   Volts   Not installed   Nonarfacturer's name   Model number   HP   Volts   Not installed   Nonarfacturer's name   Nodel number   HP   Volts   Not installed   Nonarfacturer's name   Nodel number   HP   Volts   Not installed   Nonarfacturer's name   Nodel number   HP   Volts   Not installed   Not installed   Not installed   Not installed   Not installed   Nonarfacturer's name   Nodel number   HP   Volts   Not installed   Not installe	Clay				3	10	Set between	ft. and40	ft.	
Medium Sand  18 40  11. Static water level:  18. ft. below land surface Date 6-11-77  12. Pumping level below land surfaces:  ft. ofter hrs. pumping g.p.m.  ft. after hrs. pumping g.p.m.  Estimated maximum yield g.p.m.  13. Water sample submitted:  75. No Date  14. Well head completion: Capped Pitless adopter 12 Inches above grade  15. Well grouted? Yes 1to 2 fine sandmix  With: Neat cement Bentonite X Cancrete  Depth: From 40" ft. to 14 ft.  16. Nearest source of possible contamination: Septic ft. 200 Direction East Type Tank  Well disinfected upon completion? X Yes No  17. Pump: X Not installed  Monufacturer's name  Model number HP Volts	Fine Sand and Clay				10	18	Gravel pack? VCS. Size range of material $\frac{1}{4}$ -1/8"			
18   ft. below land surface   Date   6-11-//					18	40	11. Static water level:	mo./		
	Medium Be	and			10				<del>-77</del>	
							• -		g.p.m.	
13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion: Capped Pitless adapter 12 Inches above grade  15. Well grouted? Yes 1 to 2 tine sandmix With: Neat cement Bentonite X Cancrete Depth: From 40'' ft. to 14 ft.  16. Nearest source of possible contamination: Septic ft. 200 Direction East Type Tank Well disinfected upon completion? X Yes No  17. Pump: X Not installed Manufacturer's name Model number HP Volts						'	ft. after h	rs. pumping		
YesNoDate									<del></del>	
							•	·	ddy/ yl .	
15. Well grouted? Yes to 2 fine sandmix With: Neat cement Bentonite _X_ Cancrete Depth: From 40" ft. to _14 ft.  16. Nearest source of possible contamination: Septic ft200 _ Direction _East _ Type Tank Well disinfected upon completion? _X Yes No  17. Pump: X Not installed Manufacturer's name  Model number HP Volts   Model number HP Volts							14. Well head completion:	Capped		
Depth: From 40" ft. to 14 ft.  16. Nearest source of possible contamination: Septic ft. 200 Direction East Type Tank  Well disinfected upon completion? X Yes No  17. Pump: X Not installed  Manufacturer's name Model number HP Volts						<u> </u>	Pitless adapter 1.	o2 fine sand	imix	
16. Nearest source of possible contamination: Septic ft. 200 Direction East Type Tank  Well disinfected upon completion? X Yes No  17. Pump: X Not installed Manufacturer's name Model number HP Volts							with: Near cement	BenfoniteA_ Co	uncrete   _   🏃	
ft. <u>200</u> Direction <u>East</u> Type <u>Tank</u> Well disinfected upon completion? <u>X</u> Yes <u>No</u> 17. Pump: <u>X</u> Not installed  Manufacturer's name  Model number HP Volts									16	
Well disinfected upon completion? X YesNo   17. Pump: X Not installed   Manufacturer's name   Model number HP Volts							16. Nearest source of possible ft. 200 Direction Ed	contamination: Sej ast <sub>Type</sub> Tan	K	
Manufacturer's name							Well disinfected upon complete	tion? X Yes	1	
Model number HP Volts							•	X Not installed	= 1	
						$\vdash$		_ HP Volts		
Length of drop pipe — ft. capacity — g.p.m.     Type:								_ ft. capacity	J.p.m.   <b>≤</b> (m	
Submersible Turbine							• •	Turbine		
(Use a second sheet if needed)		Also a second of	est if needed)					,	ating S	
18. Elevation: 19. Remarks: 20. Water well contractor's certification:	18. Elevation:	<del></del>	os. II lieudu/		l		_ <del></del>		—  "   <b>"</b>	
This well was drilled under my jurisdiction and this report							This well was drilled under my	jurisdiction and this r	eport I /	
Topography:    is true to the best of my knowledge and belief.	Topography:						•	<u> </u>	36  ≤IM	
Hill Business name License No.	— Hill					Business name License No.				
X Slope Upland Upland							m //ka	001	<u> </u>	
Valley  Signed  Authorized representative 1 26-71							Signed Authorized repr	esentative / 26	=7151"	