LOCATION OF WATER WELL		TINIE	R WELL RECORD	Form WWC-5	KSA 82a-	1212			
LOOATION OF WATCH WELL	Fracti	ion			Number	Township Numbe	er R	ange Numl	
ountySedgwick	NW	1/4	SE 1/4 S	E 1/4	21	<u>T 27</u>	S R	1	<u> </u>
stance and direction from neares						ocated within city?			
<u>SE corner of W</u>				`	a, Kan	<u>sas 67201</u>		·	
WATER WELL OWNER:			zak Engineer	ing					
R#, St. Address, Box # :			Waterman			Board of Agricu		of Water R	lesourc
ty, State, ZIP Code :			ansas 67201			Application Nur			
DEPTH OF COMPLETED WEL	LL	ft. Bo	ore Hole Diameter						
ell Water to be used as:		lic water su		8 Air condition	ning	11 Injectio			
		field water		9 Dewatering		12 Other	(Specify below)		
2 Irrigation 4 Industrial	7 Law	n and gard		10 Observation					
ell's static water level 1.5									
Imp Test Data			ft. after			· · -			
st. Yield gpm:		iter was	ft. after			hours pumping			
TYPE OF BLANK CASING US			5 Wrought iron	8 Concrete	tile	Casing Joints			
1 Steel <u>3 BM</u>	P (SR)		6 Asbestos-Cement	9 Other (sp	ecify below))	Welded		
2 PVC 4 ABS			7 Fiberglass				Threaded		
ank casing dia5									
asing height above land surface.		.1.2	in., weight		ibs ./	ft. Walł thickness or g	auge No · · · ·	2.00	
PE OF SCREEN OR PERFOR				7 PVC		10 Asbesto	s-cement		
1 Steel 3 Sta	inless steel		5 Fiberglass	<u>8 RMP</u> ((SR)	11 Other (s			
	Ivanized stee	əl	6 Concrete tile	9 ABS			ed (open hole)		
creen or Perforation Openings A	re:		5 Gauze	ed wrapped		8 Saw cut	11 No	ne (open h	ole)
1 Continuous slot	3 Mill slot		6 Wire v	wrapped		9 Drilled holes			
	4 Key punc		7 Torch	* - ·		10 Other (specify)			
creen-Perforation Dia									
			ft. to						
			ft. to						
ravel Pack Intervals: Fro	om		1, 4ft. to	.40ft.,	From	t	ft. to		
Fr	om		ft. to	ft.,	From	t	t. to		
	Neat cement		2 Cement grout	3 Bentonite) 40	Other			
	1011	1	1 / _ # From	f+ +,		ft., From		0	
routed Intervals: From	4 Uft. to		L.4 IL, FIUIT						
routed Intervals: From			1.4 · · · · · FOM		10 Fuel st		14 Abandone		
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ĺ	USE TYPEWRITER OR BALL
	POINT PEN-PRESS FIRMLY,
	PRINT CLEARLY.

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WATER WELL RECORD KSA 82a-1201-1215

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

Image: Strategy of the second state							Topeka, Kansas 66620
SBDWICK 1/ASE 1/A SE	A location of walls		Fraction		Section	number	Township number Range number
Street addread well location if in chy SE CORNER OF WATERMAN L.s. or street. 220 South Washington 4. Locate with "X" in sector below: Sketch map: Wichita, sip cole: Wichita, sip cole: Wichita, sip cole: 4. Locate with "X" in sector below: Sketch map: Sketch map:	Location of weil:	SEDGWICK	1/4 SE 1/4 SE	1/4		21	т 27 s R 1Е _{Е/W}
Since a devel leasting of the least of the l	2. Distance and dire	•				H:	
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N will degin AD, n. 3-26-79 Y Calte out X provide AD, n. 3-79 Y Calte out X provide AD, n. 3-70 Y Calte out X pr	d loosta with "Y"			City, s	,tate, zip	code:	
Image: Sector of the sector			Sketch map:				6. Bore hole dia in. Completion date Well depthft3-26-79
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- w ist - ist	žie v	E					8. Use: Jomestic Public supply Industry
1 1							
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Clay 3 12 Fine Sand 12 17 Greet pack? Yes, range of material 2-178***. Medium Sand 17 26 Its Static water level: material 2-178***. Greet Shale 26 40 Its Mail contactures: material 2-178***. Medium Sand 17 26 Its Static water level: material 2-178***. Greet Shale 26 40 Its material material 2-178***. Medium Sand 17 26 Its material material 2-178***. Medium Sand 17 26 Its material material 2-178***. Its material material 2-178***. Its material material 2-178***. Its material material Its wall grouted? Yes Its wall divided upon completion? Xines Its wall divided upon completion? Yes		Topsoll			0	3	Type styrene Dia. 5"
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Gravel pack product and pack product p		Fine Sand			12	17	ft and th
Inter truin band If 20 15 ft. below land surfaces: 3-26-79 Grey Shale 26 40 12. Pumping level below land surfaces:							
Grey Shale 26 40 12. Pumping level below land surfaces:		Medium Sand	1		17	26	
		Grey Shale			26	40	
Estimated maximum yield g.p.m. Water sample submitted: mo./day/yr. Yes No Water sample submitted: mo./day/yr. Yes No Date inches above grade 15. Well grouted? Yes With: Neat ment With: Neat ment With: Neat ment With: Neat ment Well disinfected upon completion? X press No No With: Not installed Model number HP Vise a second sheet if needed) Yes 18. Elevation: 19. Remarks: Septic system not installed at this time. No apparent source for contamination. Wild Signed Model under my knowledge and belief. Harp Well & Pump 236 Buiness nome Wichita, Kansågense No. Address Signed					+	├ ───	ft. after hrs. pumping g.p.m.
Water sample submitted: mo./day/yr. Yes No 14. Well head completion: Capped Pittes adapter 12 Its. Well grouted? Yes Pittes adapter 12 Its. Well grouted? Yes Vest Not installed Its. Elevation: 19. Remarks: Its. Elevation: 19. Remarks: Its. Supper Septic system not installed at this time. No apparent source for contamination. Will Putch a second belief. Harp Well & Pump 236 Business nome Wichita, Kansågense No. Address Signed Upland No Apparent source for contamination.					<u>+'</u>	<u> </u>	
14. Well head completion: Capped Pitless adapter 12 It. Well grouted? Yes 15. Well grouted? Yes 16. Nearest source of possible contamination: Type 17. Pump: X Well disinfected upon completion? Yes 16. Nearest source of possible contamination: Type 17. Pump: X Well disinfected upon completion? Yes Nourdocturer's name Not installed Moreforcurer's name Model number HP Volts Length of drop pipe ft. capacity 18. Elevation: 19. Remarks: Flat Ground Zo. Woter well contractor's certification: No apparent source for contamination. Zo. Woter well contractor's certification: Stope No apparent source for contamination. Stope Signed Upland Signed					<u> </u>	′	
					,	[]	
15. Well groute? Yes 1-2 fille sand mix Wit: Near comment Isonorial to the sand mix Well disinfected upon completion? X None Well disinfected upon completion? X Yes Not installed Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type:						<u>├</u> ──┦	Pitless adapter Inches above grade
Image: Deprint Non					+	↓ ′	15. Well grouted? yes I-2 fine sand mix
16. Nearest source of possible contamination: NONE 17. Direction Type Well disinfected upon completion? X Yes Not installed Manufacturer's name Model number HP Volts Volts Length of drop pipe ft. capacity g.p.m. Z Submersible Turbine					'	<u> '</u>	With:Neat comentBentoniteConcrete -, ') Depth: Fromft. toft.
ft. Direction Type NONE Well disinfected upon completion? Yes No Well disinfected upon completion? Yes No Interview Interview Interview Not installed Model number HP Volts Volts Length of drop pipe ft. capacity g.p.m. Interview (Use a second sheet if needed) Interview Interview Interview Its. Elevation: 19. Remarks: Flat Ground Interview Interview Interview Istrue to the best of my knowledge and belief. Harp Well & Pump 236 Interview Interview Hill No apparent source for contamination. Signed Michita, Kansalsense No. Interview					1	1 7	16 Negret surge of a with a sector institution
17. Pump: X Not installed Manufacturer's name Model number Model number HP Volts Length of drop pipe Length of drop pipe ft. capacity Use a second sheet if needed)		· · · · · · · · · · · · · · · ·			++		ft Direction Type NUNE
Manufacturer's name Model number HP Volts Length of drap pipe Itength of drap pipe <td></td> <td></td> <td></td> <td></td> <td><u>+</u></td> <td>├────┘</td> <td>17. Pump: X Not installed</td>					<u>+</u>	├ ──── ┘	17. Pump: X Not installed
Length of drop pipeft. capacityg.p.m. Type:	<u> </u>				!	<u> </u>	Manufacturer's name
Image: Submersible Submersible Septic system not installed at this time. Jet Submersible Septic system not installed at this time. Mill Slope Upland No apparent source for contamination. 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.					1		
(Use a second sheet if needed)					<u>├</u> ──→		- · · · · · · · · · · · · · · · · · · ·
(Use a second sheet if needed) Centrifugal Other 18. Elevation: 19. Remarks: Flat Ground 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Harp Well & Pump 236					$\downarrow _ $	\vdash	
Topography: Flat Ground HIII Septic system not installed at this time. HIII No apparent source for contamination. Upland Wichita, Kansaksense No.		(Use a second sh	neet if needed)			[]	
Topography: Septic system not installed at this time.	18. Elevation:						
Topography: Septic system not installed at this time. Harp Well & Pump 236 Hill No apparent source for contamination. Business nome Wichita, Kansaisense No. Image: Contamination Contamination Contamination Upland Upland Signed M. Outpold Date Image: Contamination Contamination		Flat Ground)	
Hill No apparent source for contamination. Slope Upland Voland V	Topography:					. '	Harp Well & Pump 236
Upland Signed M. Ornold_ Date)	WICHILA, NAUSAS
Valley		1				ļ	mand
	Valley]	Authorized representative - 30-79

Forward the white, blue and pink copies to the Department of Health and Enviranment

Form WWC-5