		WA	ATER WELL REC	CORD	Form WWC-5	KSA 82a	-1212 IE	O No			
L		TER WELL:	Fraction	<b>5</b> 7./	442. 4		ection Numb		nship Number	Range Number	
_	TUHNSON				1/4 NW			T	/2 s	R 23 G	⊇w_
			wn or city street			within city?					
/0/	9/ W	53KD 5	OR, SHOW	UNBE	KS.	date and	· · · · · · · · · · · · · · · · · · ·				
2 WATER	H WELL OW	NER: UEFFE	NBAUGH THE	DUSTRIFIE	STAIN	mpen cus	SHERT				
		# : P.O BO			_					Division of Water Reso	urces
	, ZIP Code	: 5HAW	WAKE KE	662	<u>93</u>	4.8 4 4.4			ication Number:		
			4 DEPTH OF (	COMPLE	TED WELL 3	12.64	ft. ELE	EVATION:			
AN "X" II	N SECTION N	BOX:	Depth(s) Grou	ndwater	Encountered	1 ALOT AR	PALANT.	ft. 2	ft. 3		. ft.
	1	ı								Dumping	
	1	1	Fst Yield	imp test t	ıaıa. vveli wale ınm: Well wate	rwas rwas		ft after	hours p	oumping	gpm
-	-NW -	- NE	WELL WATER			Public water		8 Air cond		njection well	96
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering W								ring 12 0	Other (Specify below)		
w <del></del>	i	<del> </del>  E	2 Irrigation	4 I	ndusţrial 7	Domestic (la	wn & gardei	n 10 Monitori	na weii	••••••	•••••
	1	1							- <i>u</i>		
-	SW SE Was a chemical/bacteriological sample submitted to Department? Yes; If yes, mo/day/yrs sample was										
	1		mitted					Water Well Di	sinfected? Yes	No	
	S										
5 TYPE	OF BLANK	CASING USED:		5 Wro	ught iron	8 Concr	ete tile	CASI	NG JOINTS: Glue	ed Clamped	
1 Stee		3 RMP (S	R)		estos-Cement	9 Other	(specify bel	low)	Weld	ded	
PVC		4 ABS		7 Fibe						eaded	
										in. to	
_	-		,	in.,	weight			lbs./ft. Wall	thickness or guaç	ge No.5 CH80	
TYPE OF SCREEN OR PERFORATION MATERIAL:						(P)		10 Asbestos-Cement			
1 Steel 3 Stainless Steel 5 Fiberglass 2 Brass 4 Galvanized Steel 6 Concrete tile						8 HI 9 AE	MP (SR)		11 Other (Specify 12 None used (or	/) nen hole)	
				0 0011					` '	•	
		RATION OPENII				ed wrapped wrapped		8 Saw ci 9 Drilled		11 None (open hole)	)
	itinuous slot vered shutte		Mill slot		7 Torch					,.,	ft.
		ED INTERVALS		MIRZ		711.84	# F.	am		,	£ı
SCHEEN-	FERFORAII	EDINIERVALS	ریمت From		ft to		ft Fr	om		······	ft
(	GRAVEL PA	CK INTERVALS	6: From	7	ft. to	3.1.4.1.69.	ft., Fro	om	ft. to	)	ft.
			From		ft. to		ft., Fro	om	ft. to	)	ft.
6 0001	IT MATERIA	d Nas						4.045	OF WITH MINT	E SWARY	
Oraut Inta	JT MATERIA	nc: I Nea	it cement	ا کے اور	ement grout	Ber Ber	100 11 10 10 10 10 10 10 10 10 10 10 10	4 Otner	01:31:29:42.1.1 	ft. to	······
					Warrom						11.
What is the nearest source of possible contamination:							10 Livestock pens			Abandoned water well Dil well/Gas well	
1 Septic tank 4 Lateral lines 7 Pit privy					11 Fuel storage						
2 Sewer lines 5 Cess pool 8 Sewage						_		rtilizer storage		Other (specify below) SUN COUNDY LAY	June De la
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?						ı		secticide storag			K.F.
		T	LITUOLOGI	0100		FDOM		nany feet?	DI LICOING IN	ITEDVALO	
FROM	TO		LITHOLOGIC			FROM	TO	-110.0	PLUGGING IN	TERVALS	
0	230	i _	AS COLLARS	The 50	HATE!	288.5	273	SHALE, L	TARK GENY		
22		COLENG.	• • •			293	Z73	LTMAS	ONE ITCH	BROWN GLAY	
230	238	SHIPL, N		CRA	<u>y</u>	273	295.5	SHAUR B	ALK GRAY		
234	244.5	LIMESTO	NA W/ C	11-129		295.5	27/	LIMEST	4 - 6	BROWNESH GRA	<del>y</del> _
244.5	245.5	SHALE, M	EDEUM AA	LH CH		29/	300	SAMIR,	HAN CANY	<u> </u>	
2455	25/15	LAME SPOR	A, LIGHT	Alin	WISH GRAY		317.5	LIMESTON		41.	
<u> 25%5                                   </u>	252	SHALF, OF	INE GRAY			3075	312.64	SHALE, C	LIVE GRA	<i>y</i>	
252	260	LIMASTON									
260	260 75	1 2 2 2	LEVE GARY				<u> </u>				
260-75	161.9	LIMESTON				1					
261.9	267	· / /	LOWING SW GAT		. ,						
267	282		WK LIGHT	LANY							
101	286.5		OVERY	- 11							
4065	289.5	LHMEST	WR, LIGH	T BROW	vivisi 6KHY						
∠ CONTR	ACTOR'S C	R LANDOWNE	R'S CERTIFICA	TION: T	nis water well w	as 🛈 🌶 onstr	ucted, (2) re	econstructed, o	or (3) plugged und	der my jurisdiction and	l was
completed of	on (mo/day/y	rear) <i>[].[8]</i>	<u>WY</u>				and this	record is true t	o the best of my kr	nowledge and belief. Ka	ınsas
		Licence No			This Water		•	·	y/yr) / - / - / - /	17	••••
unaer the b	usiness nam	1e of 14550	OCTATION B	WIITA	CONMENTAL	- TNC	b	y (signature)	- Mull	26	

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each <u>constructed</u> well.