	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Water	r Well Rec	ord Form	WWC-5	KSA 82a-1212		······································				
لتا	TION OF WA			TION					Section Number	r	Township Nun	ber	R	ange Number	•
Sedgwick NE 1/4							1/4	31		T 25 s		R 1E E/W			
Distance and direction frem nearest town or city street address of well if located within city?															
		<u>Miles</u>			Center	<u>r, K</u>	ansa	<u> </u>	-		·····			***************************************	***************************************
LJ	TER WELL O		IELS,		t										
	T. ADRESS,		S. Mi				Board of Agriculture, Divivsion of Water Resource								
Anna American	STATE, ZIP		and the second	a great relation per security and	Kansas					Application Number:					
	E WELL'S L IN SECTION	OCATION WITH	l.manul		MPLETED			0		LEVAT					
	11,020110.	N		_	ater Encou		1		ft.		2	ft.	3		ft.
			WELL'S S						BELOW LAND	SURFACE	MEASURED (ON mo/day/yr	06/	21/19	96
	NW	NE		Pump tes			l water v		ft.	after		hours pum	ping		gpm
و			Est. Yield		gpm:	Wel	l water v		ft.	after		hours pump	ping		gpm
M M M		F	Bore Hole		12	in.		30	ft.	and		in.	to		ft.
		^	WELL WA				5 Publi				conditioning		ijection v		
1 1	sw	SiE	1 Dom		3 Feedle 4 Indust				er supply irden only		vatering		uner (Sp	ecify belov	N)
			2 Irrig				-		-		nitoring well		,,,		
*	<u> </u>	S			eriological	sample	submitted	d to De _l	partment? Ye			X; If yes, m			IS
submitted water weil distinction 7 yes X No															
5 TYI 1 Steel		SING USED: 3 RMP (SR)			5 Wrou 6 Asbes	-			Concrete tile Other (Specif		CASING JC			Clamped	į.
		• /			7 Fiber		icill		Other (Specif	y delow)			/elded hreaded		
2 PVC		4 ABS		25					DR-26						
	sing Diam	_		25	ft.,	Dia		in.	to n (c	ft.,	Dia	in.	to	ft.	
_		e land surface 1 N OR PERFORA	.2 TION MAT	in. , ERIAL:	`	weight	2.35		lbs. / ft. PVC	Wall	thickness or (gauge No. Asbestos-ceme	nt	.214	
1 Stee		3 Stainless Steel	11011111111	2344.123.	5 Fiberg	lass			RMP (SR)			other (specify			
2 Bras		4 Galvanized stee	el		6 Concre	te tile		9	ABS			None used (op			
SCREE	N OR PER	REORATION OPE	ENING ARE	\ <u>.</u>		uzed wra	nned		8	Saw cut			ne (open l	hole)	
SCREEN OR PERFORATION OPENING ARE: 5 Gauzed 1 Continuous slot 3 Mill slot 6 Wire w															
2 Louve	red shutter						rch cut			10	Other (spe	cifv)			
SCREEN	N-PERFOI	RATION INTERV		from 25			ft. to 3 (1	ft., Fr			•,			ft.
				from Z.5	,		ft. to	,				ft. to ft. to			ft.
GRAVEL PACK INTERVALS: from 24								0	ft., From ft., From			ft. to			
44.				from	•		ft. to	•	ft., Fi			ft. to			ft. ft.
6 GRO	UT MATI	ERIAL: 1 Neat	cement	2 (Cement gro			3 Ben	tonite		Other				Annual Parket
Denium-III	tervals:]		ft. to 2	1 -	ft. F	rom		ft. t	0		ft. From		ft. to		ft.
What is the nearest source of possible contamination:									10 Livestock pens			14 Abandon water well			
1 Septic tank 4 Lateral lines					7 F	7 Pit privy			11 Fuel storage			15 Oil well/Gas well			
2 Sewer lines 5 Cess pool					8 Sewage lagoon				12 Fertilizer storage			16 Other (specify below)			
3 Water	9 F	9 Feedyard			13 Insecticide storage			None Apparent			:				
Direction	n from wel	1?								I	Iow many fe				
FROM	TO		LITHOLO	GIC LOG			F)	ROM	ТО		PLUG	GING INTE	RVALS		
0	3	topsoil			· · · · · · · · · · · · · · · · · · ·										
3	16	clay													
16	23	fine san		~ -											
23	30	medium s	sand												
									1						
					·· · · · · · · · · · · · · · · · · · ·	·			<u> </u>						
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				······································											
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										1					
															
7 CON	IND 4 CCC	inid on - · · ·						-4-	.d. /65	-4				11 - 41	
100	TRACTO	R'S or Landowne on (mo/day/year	R'S CERTIFIC	ATION: Th	າເຣ water v 1996	vell was	s (1) <u>con</u>	structe	ed, (2) recon	structed	ı, or (3) pluç et of ::::	gged under n	ny juriso bolis*	liction an	id Mate:-
Well C	ontractor	's License No	236	m.(m./h.(This Wat	er Wall	and the	was rec	oru is true to omnjeted on	(mo/đạ	scoriny KNO v/vr)	owiedge and	4/96	ransas V	vater
Under	the busir	ness name of Ha	arp We	11 &	Pump	Ser	vice	In	bv (s	ignature))				•
			<u> </u>							J	, c	Todd L	S. H.	ovin	
											v	/		7	