. Incar	TON OF WAT	TER WELL.		FPAC	TION	Wate	r Well Recor	rd Form	WWC-5	KSA 82a-1		T +	able N			P	V	
						NW	1/4	SE	1/4	34		l	nship Numb 24			-	Number	
Distance and direction from nearest town or city street address of well if locate								<u>de</u>	1/4	34		r	44	<u>s</u>		_R 1	W E	/W
4th & Harrison, 1/2 W. of Ridge Rd. on E. side of Harrison Sedgwick, KS.																		
	ER WELL O				CITY					<u> </u>	<u> </u>		+3011	26(=A 4.7.	<u> </u>	<u></u>	
RR#, 8	T. ADRESS,				mmerc								Board of	Agricultur	re, Divivsio	n of Water	Resource	
СІТУ,	STATE, ZIP	code: Se	law		Kans								App	lication Nu	mber:	9601	05	
	E WELL'S LA	OCATION WITH	L			MOCES		_	0	ft.	ELEV	VATION:	:					
†		N				ater Enco	_	1	ro-r	ft.	ND GUD	2	eupen o	ft.		3 <i>C</i> / O 1		ft.
			W	ELL'S S	TATIC W Pump test	ATER LE		.5 water w		BELOW LA			SURED OF	_		6/21	/19	-
'	NW	NE	Est	. Yield	ı mup wa	gpm:		water w				ifter ifter		hours p hours p				gpm
1 Mile M					Diameter (anknow		to	7443		it.	and		-	in. to	,		gpm ft.
_ ~ ~			WE	ELL WA	TER Y	E USED	AS:	5 Public	c water	-		Air cond	litioning	-	1 Injecti			
		X	1	1 Domestic						ter supply			ing	1	2 Other	Other (Specify below)
			1	2 Irrig	ation	4 Indus	7 Lawn	Lawn and garden only			10 Monitoring well							
ţ		S				eriological	sample s	ubmitte	ted to Department? Yes						yes, mo/day/yr sample was			
6 m	DE OF CA		SU	abmitted	<u> </u>							_				N		
5 TYI		SING USED: 3 RMP (SR	`				ught iron tos-Cem		8 Concrete tile CASIN 9 Other (Specify below)				SING JOI	NG JOINTS: Glued Clamped Welded				
2 PVC		4 ABS	,			7 Fiber			y	Outer (Spe	ссиу ве	10W)			Weide Threa			
	_ sing Diam		in.	. to		ft.,	Dia		in.	to		ft. ,	Dia	in			ft.	
		land surface			in.,		weight		HI.	lbs. / ft.	V	-	ness or g	_			11.	
TYPE O	F SCREE	N OR PERFOR	N MAT	ERIAL:			PVC			10 Ā	bestos-c	ement						
1 Stee		3 Stainless Ste	lass			RMP (SR))		11 other (specify) N/A									
2 Brass 4 Galvanized steel 6 Concrete til										ABS	8 Saw cut			2 None used (open hole)				
	N OR PEF 10us slot	FORATION O		NG ARI	E:			uzed wra					cut led holes		1	1 None (open h	ole)
	ious siot red shutte:	3 Mill r 4 Key	had		re wrapp	ea				her (spec	(A)	/-						
					ch cut It. to			***	10 00	ier (spec	• ,	N/A						
														ft. to ft.				ft.
GRAVEL PACK INTERVALS: from						ft. to			n., Fr ft., Fr									ft.
from							ft. to			•						ft. to ft		
	UT MATI		at cem	ent	2 (Cement gr	out		3 Bei	ntonite		4 Other	•					
	tervals:]	_	ft. I	rom	ft.	ft. to 10 Livestock pen			ft. From ft. to					ft.				
What is the nearest source of possible contain 1 Septic tank 4 Lateral lines									10 Livestock pens 11 Fuel storage					14 Abandon water well				
						8 Sewage lagoor			12 Fertilizer storage				e	15 Oil well/Gas well 16 Other (specify below)				
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit							eedyard	_	13 Insecticide stor				To other (speedly below)					•
l	n from wel		-hage	P.C.			,					How	many feet		ue A	Phar	- GHC	
FROM			LIT	HOLO	GIC LOG			F	ROM	то			PLUGO	ING IN	TERVA			
								0		3			Ce C		and	silt		
								3		8			t gr					
			· · · · · · · · · · · · · · · · · · ·					8		15			nite					1
								15)	50	+	HLOI	inat	eu S	and	and	gra	AGT
														T				
										-								
											-							
										-	-+							
										-	-							
																-	700.01	
7 CO	NTRACTO	OR'S OR LANDOW	NER'S	CERTIFI	CATION: TI	his water	well was	s (1) con	struc	ted, (2) red	constru	ucted, or	(3) plua	ged und	ler my i	urisdict	ion an	d
was c	ompleted	on (mo/day/ye	ar)	Ω	<u>6/21/</u>	<u> 1996.</u>		and t	his re	cord is tru	e to th	ne best o	f my kno	wiedge	and bel	ief. Kaı	nsas W	/ater
Well C	ontracto	r's License No	2	14.D	.11 6	This Wa	ter Well	Record	was	completed	on (m	o/day/yr)	Ω.6.	/.2.5./.	9.6	•••••	
Under	are DUSH	ness name of.	mmå,	 77.55		ж.жиц у		т.жж 	/ ж /	нж Dy	y (sign	ature)	9	24	. 9.	Har		