		WA	TER WELL REC	CORD Form	WWC-5	KSA 82	2a-1212 ID	No			, 0	
1 LOCATIO	ON OF WA	ATER WELL:	Fraction	70111			tion Number		Number	Range Nun	nber	
County:	Prat	t	SE 14	SE 14	NW	1/4	03	T 2	7 s	R/3	EMV)	
			own or city stree	t address of well	if located	within cit	y?					
MA	int Su	mner	luka	Kansa	2567	706	6					
2 WATER		NER: /UKa	- (00n	•								
RR#, St. A								Board of A	ariculture Di	ivision of Water	Recourses	
City, State,	-		a Kansa	c 670	66			Application		VISION OF WARE	i teacuices	
		OCATION WITH		COMPLETED W	 	! 9	# ELEV	ATION: 1.9.4.	2.86			
	N SECTIO	Α				-48	7 . II. ELEV	t. 2	# 2. ** . **		4	
	N OLO IIO		WELL'S STATIC	WATER I EVEL	-48	ft helo	w land surfa	ce measured on mo	n/day/yr C	11/23/0	تخ"	
A	-! l	!						after			anm	
	- NW	NE						after				
	1	IVE		eter 8.25				and				
w Me	<u> </u>	E		TO BE USED AS				8 Air conditioning			11.	
- W	!		1 Domestic	3 Feedlot		eld water	, , ,	9 Dewatering	•	jection well ther (Specify be	dow)	
	- sw	SE	2 Irrigation	4 Industrial				Monitoring well				
	- SW -	35	·			•						
†	i	i	Was a chemical/	bacteriological sar	nple submit	ted to Dep	partment? Ye	s	.; If yes, me	o/day/yrs samp	e was sub	
	S		mitted					er Well Disinfected			<i>3) X</i>	
		CASING USED:		5 Wrought iron		8 Concre				d Clampe	∍d	
1 Steel		3 RMP (S	R)	6 Asbestos-Ce			(specify belo	•		ed Dicc		
⊘ PVC		4 ABS	4 24	7 Fiberglass					Threa			
Blank casi	ing diamete	or		ft., Dia	N	in					ائد ا	
Casing he	ight above	land surface	33.36	n., weight	$\varphi_{}$. $o_{}$			s./ft. Wall thickness	or gauge No	5 <i>3 47 4</i>	·····	
TYPE OF SCREEN OR PERFORATION MATERIAL:								10 Asbestos-cement				
1 Steel		3 Stainles		5 Fiberglass	(- ,				11 Other (specify)			
2 Brass 4 Galvanized steel 6 Concrete tile						9 ABS	8	12 No	12 None used (open hole)			
		ORATION OPE		5 Gauzed wrapped			8 Saw cut	(-)				
	inuous slot		lill slot		Wire wrap	•		9 Drilled holes				
	ered shutt		ey punched	3 <i>L /</i>	7 Torch cut			10 Other (speci	• •			
SCHEEN-	PERFORA	TED INTERVA	From			•		m				
	GRAVEL E	PACK INTERVA	-					m				
	G	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						m <i>.</i>				
6 GROUT	MATERIA	L: 1 Neat o		2 Cement grout		3 Benton		Other				
	_											
Grout Intervals: From							ft. to. 3.2					
		•						•		14 Abandoned water well 15 Oil well/Gas well		
1 Septic tank 4 Lateral lines				7 Pit privy				l storage				
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit				8 Sewage lagoon				12 Fertilizer storage 13 Insecticide storage 13 Insecticide storage			iow)	
	-	er lines 6 Seet	page pit	9 Feedyard								
Direction 1		1	LITUOLOGIO L					How many feet?				
FROM	ТО		LITHOLOGIC LO	JG	<u> </u>	FROM	то		UGGING IN			
0'		70P501	7					PLASFICIT	1 / MOL	ST		
	8'	Clay,	bnwn,	5/174,0	rense							
		mod.	PLASTICLT	ydry,	NO							
~ •		odor		<i></i>								
8.	27.	Clay. 1.	eddish p	I am and	/_							
		51144.0	ary, mi	dente					·			
		Plast7	CHY, N	odor				,				
27	30'	Sand	y. Clay,	Lt. Brot	27				4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
*****		Calich	d, Low	PLASTICL	14							
		Noode) <u>/</u> ,									
30'	40	Clay,	Lt. Brown	SILTA								
A		detise	moder	ate pl	asnorh	<u>, </u>						
		dry, No	odor.									
40	50	Clay,	andu, b	, , , , , , , , , , , ,	100							
				TION: This water	well was (1) constr	ucted, (2) re	constructed, or (3)	plugged und	ler my jurisdictio	n and was	
		y/year) . 0!/23						ord is true to the be				
		r's Licence No.		This Wa	ater Well R			on (mo/day/yr) .	4 11/01			
under the b				at Dain)		-	signature)	The Una	11-1	ノ	
		<u> </u>	····	My Yand DOWN	u Diazza (III.)	bloot		· / yorno	y Sy WY		Alleght - 1	
INDIMUCI	iona: use typ	ewitter of ball point be	ii. <u>Please PRESS FIF</u>	<u>IML I</u> and <u>PHIN I</u> Clear	y. Piease fill in	wanks, unde	anine or circle the	correct answers. Send to	h tutee cobies to	nansas Department o	i mealth and	

Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.