			ER WELL RECO	ORD Form W	WC-5 KSA	82a-1212	ID No	T			
	_	TER WELL:	Fraction			Section I	Number	Township Num	~ ~		
	2LAY		NE 1/4	NF 14 N	1/2 1/4			T 8	s R 3 (E)W		
Distance a	nd direction	from nearest town	or city street ac	ddress of well if lo	ocated within ci	ty?	τ		•		
2	2212	EiseNhou	. 10								
WATER	R WELL OW	NER: WES	WRIGHT								
		# : 22/2						Doord of Acris	ultura Division of Mater Becourses		
		•		_	,				ulture, Division of Water Resources imber:		
City, State,	ZIF COUE	Uny C	miter in	s. 67437	<i>U</i>		- FI F\/A	Application Nu	imber.		
		CATION WITH 4	DEPTHOFICE	JMPLETED WEL	.∟ <i></i>	π	. ELEVA	ION:			
AN "X" II	N SECTION	BOX:	Depth(s) Ground	dwater Encounter	ed 1/.	<i>.</i> 	ft.	2	ft. 3 ft.		
	1	\	WELL'S STATIC	WATER LEVEL		below lar	nd surfac	e measured on mo/da	ay/yr 6/6/06		
	1 -	· ,							hours pumpinggpm		
Est. Yield gpm: Well water was											
						Oil field water supply 9 Dewatering 12 Other (Specify below)					
W											
	'	-									
SW SE Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs sample was									If you molday/ure earnale was sub-		
	1		mitted	bacteriological se	ample submitte	u to Depa	W:	ter Well Disinfected?	bisinfected? Yes No		
			inted				***	tion viole blommodica.	\(\tilde{\chi}\)		
	S						·				
TYPE	OF BLANK	CASING USED:		5 Wrought iron		oncrete til			rs: Glued Clamped		
1 Stee		3 RMP (SR)		6 Asbestos-Cen		ther (spec	•		Welded		
PVC		4 ABS		7 Fiberglass					Threaded		
Blank casi	ng diameter	<i>S</i>	in. to	.Z./ ft.,	Dia	in.	to	ft., Dia	in. toft.		
Casing hei	ght above la	and surface	-9	in., weight				lbs./ft. Wall thickness	or guage No. SDL 2		
TYPE OF	SCREEN O	R PERFORATION				PVC			tos-Cement		
1 Stee		3 Stainless S		5 Fiberglass		RMP (S	R)		(Specify)		
2 Bras	SS	4 Galvanized	d Steel	6 Concrete tile		9 ABS		12 None	used (open hole)		
SCREEN (OR PERFO	RATION OPENING	S ARE:		Guazed wrap	•		8 Saw cut	11 None (open hole)		
1 Con	tinuous slot				Wire wrapped	j		9 Drilled holes	6		
2 Lou	vered shutte	er 4 Key	punched		7 Torch cut				ft.		
SCREEN-I	PERFORAT	ED INTERVALS:	From/./)ft.	to 130		ft., From		ft. to ft.		
From											
GRAVEL PACK INTERVALS: From											
			From	It.	to		ft., From		rt. to		
CROL	JT MATERIA	Al. 1 Noot o	omont	2 Coment are	6	Bentonite		Othor			
				2 Cement gro				4 F	# to #		
Grout Intervals: Fromft. toft., Fromft. toft., Fromft., Fromft. toft. The pearest source of possible contamination: 10 Livestock pens 14 Abandoned water well											
							10 Livestock pens 14 Abandoned water well				
1 Septic tank 4 Lateral lines				7 Pit privy			11 Fuel storage		15 Oil well/Gas well		
2 Sewer lines 5 Cess pool				8 Sewage lagoon			12 Fertilizer storage 6 Other (specify below)				
3 Wat	tertight sew	er lines 6 Seepa	ge pit	9 Feedyard			13 Insecticide storage				
Direction from well? EAST How many feet? 40											
FROM	TO		LITHOLOGIC	LOG	FRC	M T	0	PLUG	GING INTERVALS		
0	4	SOFL									
4	250	SHALE T	TAn/								
4/1	65	SURIA	MAN								
70		JAMACA	WALLE TO								
<u> </u>	70	SUA A	COAL								
70	98	JAMUR	WALL TO								
98	/03	UMRX	ONFL	4.4.1							
103	1/2	SHALK	6RH 70	BLACK							
1/2	118	1-TMPSTO	MR								
//8	125	SHALK	6RAY								
125	128	LIMPS	WK								
/2R	130	SHALD,	6KAY								
	, , , ,		. ,								
CONTO	ACTORIO (OD I ANDOMANCO	'0.0EDTIEI0.4T	ION: Thisto	wall was 40	notructod	(2) ross	enetruoted or (0) while	gged under my jurisdiction and was		
			706	ION: This water							
-		/ear)	760	This.				d on (mo/day/yr),	t of my knowledge and belief. Kansas		
		s Licence No			/	cord was					
ninger tue p	usiness nar	11e 01 /#SS/	TONTHO 1	SROUTA	e and		by (signature)	uf //		
								correct answers. Send top the	hree 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 constructed well.