		WA	ATER WELL REC	ORD F	orm WWC-5	KSA 82a	a-1212 ID No	o						
	LOCATION OF WATER WELL: Fraction					S	ection Number	Town	Township Number			Range Number		
County:	GRA	HAM	SW 1/4	SW 1	4 SE 1	4	27		7	S	R	24	EW)	
Distance a	nd direction	from nearest to	wn or city street a	address of w	vell if located	within city?								
		3 NORT	H AND 1/	2 MILE	WEST I	OF P	ENOKEE K	S						
2 WATER	R WELL OW	NER: DEB	RA KAY BI	NWOS										
RR#, St. A	ddress, Box	# : 302	MORINGS	DE DR				Boar	d of Agri	culture, [Division of	Water R	esources	
City, State,			GUE CITY		7573			Appli	ication N	umber:				
3 LOCATE	WELL'S LC	CATION WITH	4 DEPTH OF C	OMPLETE) WELL	32	ft. ELEVA	TION:						
	N SECTION		Depth(s) Grour	dwater End	ountered	12.0	ft.	2		ft. 3			ft.	
Γ	N	1	WELL'S STATI	C WATER L	EVEL20	ft. be	elow land surfac	e measured	on mo/o	تہ lay/yr	329(0.5		
	1	1	Puj	np test data	: Well water	was	ft. a	after	•••••	. hours p	umping		gpm	
- NW NE - Est. Yield1.0 gpm: Well water was							itionina	. nours p	niection w	ell	gpm			
VV								Other (Spe		w)				
W E 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well														
-	SW								sample	was sub-				
									XX					
	S													
5 TYPE	OF BLANK	CASING USED:		5 Wrough	t iron	8 Cond	rete tile	CASIN	NG JOIN	TS: Glue	dXX	Clamped		
					s-Cement		r (specify below					d		
				7 Fibergla							aded			
Blank casi	ng diameter	5.	in. to	2.2	ft., Dia		in. to		ft., Dia.		in	ı. to	ft.	
			18	in., wei	ight	1.6.0		lbs./ft. Wall	thicknes	s or guag	ge No			
		R PERFORATIO				x^7x^p	VC			stos-Cen				
1 Steel 3 Stainless Steel 2 Brass 4 Galvanized Steel				5 Fibergla			MP (SR)		11 Other (Specify)					
2 Bras				6 Concret		9 A		i	12 None	usea (or	,			
										11 None	e (open h	ole)		
1 Continuous slot												ft		
			ey punched)				,	• ,					
SCHEEN-	PERFORAI	ED INTERVALS	: From		ft. to	2.2	ft., From			ft. to			ft,	
(GRAVEL PA	CK INTERVALS	: From	2	ft. to	32	ft., From ft., From			ft. to				
							ft., From							
6 GBOL	JT MATERIA	Al: 1 Noo	t coment	0.00		0 D-	-to-nito	. Oth				'	-	
Grout Inter		n0	t cement ft. to	20 2 Ceme	ent grout	XX _{P6}	ntonite 4	Other	······		£ 1-			
		urce of possible	contamination:	IL., I	-10111	IL			n					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines			Z Dit min.			10 Livestock pens			14 Abandoned water well					
			7 Pit privy			11 Fuel storage12 Fertilizer storage			15 Oil well/Gas well					
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit				8 Sewage lagoon 9 Feedyard			13 Insecticide storage				6 Other (specify below)			
Direction fr		or miles o deep	Dage pit		9 Feedyard			How many feet?						
FROM	ТО	T .	LITHOLOGIC	LOG		FROM	TO	y leet:	PLLIC	CING IN	ITERVALS	2		
0	10			LOG		FROIVI	10		FLOC	ding in	TENVAL	,		
		1	ce clay											
10	25	fine												
25	30		w limesto											
30	32	Diue :	skadkx si	iale									-	
							 							
											<u> </u>			
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											· · · · · · · · · · · · · · · · · · ·			
7 OONTD	A OTO DIO G	5.1.415.014.15				VV								
CONTR	AUTUR'S C	rear)3-2.	R'S CERTIFICAT	HON: This	water well wa	s (1)-const	ructed, (2) reco	nstructed, o	r (3) plu	gged und	der my jur	isdiction	and was	
			444		Thio Mater	Mall Dass	and this red	cora is true to	tne bes	t of my kr	nowledge a	and belief	. Kansas	
	usiness nam							d on (mo/da) signature)	y/yr) /		/ \ /			
			ANDY ANDE						لگ) _	vay.		esson	1 -	
and Enviro	nment, Bureau	of Water, Geology Se	n. <i>PLEASE PRESS F</i> ction, 1000 SW Jackso	m <u>mLY</u> and <u>PRII</u> on St., Suite 420	<u>v /</u> ciearly. Please), Topeka, Kansas	fill in blanks, u 66612-1367. T	naerline or circle the elephone 785-296-58	correct answers. 522. Send one to	. Send top to D WATER V	nree cories VELL OWNE	το Kansas D ER and retain	epartment d one for you	r reg alth ir	
		ach constructed well.										,		