		WA	TER WELL REC	ORD Form WWC-5	KSA 82a-	1212 ID No.		
		TER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
County:	Haru	ev	NE 14	NE 14 NW 1/4		3/	T 23 S	$R \mathcal{Z} = K \mathcal{O}$
Distance a				address of well if located v				
				2 w of Ha		0 - 10	52215W	2414
2 WATER	R WELL OW			loldeman	31 20			<i></i>
 _DD#_S+_A	ddress, Box						December Assessment	Di tata a Awara Bara a Sa
City, State,		# /6	50	U 2466 KS 6705-6			Application Number:	Division of Water Resources
						# FI F\/AT	• •	
		CATION WITH		=	-			
AN A II	N SECTION N	BOX:	Depth(s) Groun	idwater Encountered 1		ft. :	2 ft. :	3ft.
	' X	ı	VELLOSIAII	mn test data: Well water	was II. bek	ow land surface	measured on mo/day/yr	pumping2.0 gpm
		1	Est. Yield	gpm: Well water	was	nt.aı ft af	ter hours	pumpinggpm
-	-NW -	- NE	WELL WATER	TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well				
								Other (Specify below)
W E Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well								
- SW SE Was a chemical/bacteriological sample submitted to Department? Yes No . t; If yes, mo/day/yrs sample was sub								
mitted Water Well Disinfected? Yes) No								
5 TVDE	JE BLANK (CASING USED:		C Managed incom	0.0	A - 411 -	OACING IOINTO OI	
1_Stee		3 RMP (SF	3)	5 Wrought iron 6 Asbestos-Cement	8 Concre	specify below)		ed Clamped
P VC		4 ABS	''	7 Fiberglass		specify below)		eaded
Blank casi	ng diameter		in. to					ft.
Casing hei	ght above la	nd surface	12	in weight 3	. 7 🕈		ne /ft .Wall thickness or qua	ge No / 6 6
TYPE OF	SCREEN OF	R PERFORATIO	N MATERIAL		ØPV.		10 Asbestos-Cer	
1 Stee		3 Stainless		5 Fiberglass			•	y)
2 Bras		4 Galvaniz		6 Concrete tile			12 None used (o	
SCREEN (OR PERFOR	RATION OPENIN	IGS ARE:	5 Guaza	d wrapped	,	3 Saw cut	11 None (open hole)
	tinuous slot		ill slot	6 Wire w		(9 Drilled holes	11 None (open noie)
	vered shutte		ey punched	7 Torch				ft.
		ED INTERVALS:		145	15-			oft.
SOMELIN-I	LNI ONAII	ED INTERVALS.	From			π., From	υ. π	ο
(GRAVEL PAG	CK INTERVALS:	From	2.3 ft. to	34	ft., From	120 ft to	o
				.3.9ft. to	115	ft., From	ft. te	oft.
6] GROU	IT MATERIA	L: 1 Neat	cement	2 Cement grout	∫ 3 Bent	onite 4	Other	
Grout Inter				ft., From	ft. t	o <i>3.7</i>	ft., From	ft. to ft.
What is the	What is the nearest source of possible contamination		contamination:			10 Livesto	ck pens 14	Abandoned water well
1 Septic tank 4 Latera			al lines	7 Pit privy		11 Fuel sto	orage 15	Oil well/Gas well
2 Sewer lines 5 Ce			pool	. ® Sewage la	Sewage lagoon		er storage 16	Other (specify below)
3 Watertight sewer lines 6 Seepage pit			9 Feedyard		13 Insecticide storage			
Direction fr	om well?	w				How many	feet? 150	
FROM	TO		LITHOLOGIC	LOG	FROM	ТО	PLUGGING II	NTERVALS
0	15	Br Clas						
15	7.7		· Sm Gr					
22	39			400/				
39	45	Gr Cla	<i>y</i>		-			
	73	+ Sand						
45	1/3		Sm Gra	ue/				
1/3	126	Gr Cla	ay					
126	145		ind				· · · · · · · · · · · · · · · · · · ·	
145	157	Sand +	5m Gr	ave/				
157	158	Br & Gr	clau					
CONTE		B I ANDOWNER	D'S CEDTIEICAT	FION: This water	(1)	oted (0)	atrusted on (0) of a conf	Alam man, 1, ml = -11 - 11 - 11 - 11
nompleted o	n (moldaulu	oar) 7 -	13 CERTIFICAT	HON: This water well was	constru	cied, (2) recon	structea, or (3) plugged un	der my jurisdiction and was
completed on (mo/day/year)3 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No								
inder the hi	usiness nam	e of M.J.	lou h 1	This vvaler v	en Hecord			
			ler Drill				gnature) Employed	M.
INSTRUCT	ICMS: Hee types	suritor or hall naint nam	OLEACE DDECCE	DIAN 1000AT 1 1 01 4	Daniel and Jane 1999	بالفياميات مماليم	. Y	i i
and Enviror	nment. Bureau o	f Water, Geology Sec	tion, 1000 SW Jacken	<u>RMLY</u> and <u>PRINT</u> clearly. Please fi	I IN DIANKS, UND 6612-1367 Tol	enine or circle the co	rrect answers. Send top three copie 2. Send one to WATER WELL OWN	s to Kansas Department of Health