			WATER	WELL R	ECORD	Form \	wc.	-5 K	SA 82a-1	1212						
1 LOCATION OF WATER WELL: FRACTION								NUMBER				RANGE NUMBER				
Sedgw			NW 1 or city street address of	/4 NE	1/4 S	E 1/4	2	7	Т	27 5	<u>.                                    </u>	R	2E	E/W		
		nore Ct.	•	weii ir located ta, Kansa	•											
	R WELL O		MITH, Fred	in, ixunsi	23											
RR#,ST. A	DDRESS		038 S. Glenmo	re Ct.						Boar	d of Agricult	ure, Divisio	n of Wat	ter Resource		
	CITY,	STATE: \	Wichita,Kansa	s			ZIP C	ODE:		Applica	tion Number	r:				
	WELL'S LO	CATION CTION BOX:	4 рертног со	MPLETED \	WELL:	60	ft.		ELEVATIO	N:						
WITHAN	N IN SEC	TION BOX.	Depth of groundwa	ater Encoun	tered;		ft.			ft	•			ft.		
	!	1	WELL'S STATIC	WATER LE	/EL 19	FT. B	ELOW L	AND SU	RFACE MEA	ASURED O	N mo/day/	lyr.	6/ <b>29</b> /1	l <b>7</b>		
4 1	νw	NE		Pump test d		water was			ft. after		hours of	pumping	@	gpm		
Mile   Wile   Wile		<del></del> E	Est. Yield: Bore Hole Diame	gpm <b>1</b>	. Well . <b>2</b> in.	water was	60		ft. after			pumping	_	gpm		
2 "		X	WELL WATER TO			T)	o uu	ft.	and		in.		io Inicoti	ft. on well		
8	5W -	SE	1. Domestic	3. Feedlot		water sup	oly (Z	Lawn a	nd garden o		watering			on well cify below)		
		1	2. Irrigation	4. Industri	al 6. Oil fiel	d water su	ppty 8.	Air con	ditioning		onitoring v	vell	, -			
	S		Was a chemical/ba submitted	icteriological s	ample submitted	to Departme	nt?	YES	NO	•	if yes, wha		-	•		
5 TYPE	E OF CAS	SING USED:	Submilited	<del></del>					ater Well Di		$\overline{}$	<u>s)</u>	NO	<del>"</del>		
1-1	Steel	3. RPN	/I (SR) 5. Wrou	ght Iron	7. Fibergla			(Specify	below) C	CASING JO		elded		hreaded		
2.1	PVC	> 4. ABS	6. Asbes	stos-Cement	t 8. Concre	te tile	SDR-2	6			**	ciueo		Clamped		
Blank casin	g diamete	er 5	in. to	30 fi	t., Dia.	ir	1.	to	ft.,	Dia.	in.	to	)	ft.		
Casing heigh	ght above	land surface:	12 in.,		Weight:	2.35	lbs./	ft.	Wal	II thickness	or gauge N	lo.	214			
TYPE OF S	CREEN	OR PERFORA	TION MATERIAL:									•	-~•			
1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify)																
2. Brass	4	. Galvanized	6. Concret	e Tile	8. RMP (SI	₹) 1	0. Asbes	tos-Cem	ent 12.	None used	(open hol	e)				
		RATION OPE			_											
1. Continu			ill slot	5. Gauzed v	vrapped	7	Torch	cut		orilled hote:		11. Non	e ( ope	en hole)		
2. Louvere	ed shutte	r 4. <b>K</b> e	ey punched (	6. Wire wra	pped	€8	Saw cu	<u>n</u>	10. C	Other (spec	ify)					
SCREEN - P	PERFORA	TION INTERV	AL From	30	ft.	to 60	) ft.,		From	ft		to		ft.		
			From		ft.	to	ñ.,		From	ft.		to		ft.		
GRA	AVEL PA	CK INTERVAL	S: From	24	ft.	to 60	) ft.,		From	ft		to		ft.		
			From		ft.	to	ft.,		From	ft.	,	to		ft.		
6 GROUT	MATERI	ALS: 1. N	leat cement	2. Cer	ment Grout		3. Be	ntonite		Other	benton	ite hole	plug			
Grout intervals: From 4 ft. to 24 ft., From						n	ft. to			ft., From			ft, to ft.			
What is the nearest source of possible contamination:  1. Septic tank 4. Lateral lines 7. Pit privy						10, Lives	10. Livestock pens			13. Insecticide storage			15. Oil well/Gas well			
2. Sewer I			ss Pool	8. Sewage		11. Fuel	storage			ndon wate				ify below)		
			epage pit	9. Feed ya	ırd	12. Ferti	lizer sto	rage								
Watertight sewer line 6. Seepage pit 9. Feed yard     Direction from well? East							-			How many feet? 20 ft. p				plus		
From	To		LITHOLOG	IC LOG		Fro	n 📗	To	_		IOLOGÍ		<u> </u>			
0	_3	topsoil			<del></del>			$\dashv$	_							
3 8	8 20	clay brown sha	<u> </u>			<del></del>	+	<u> </u>								
20		orev shale					$\dashv$	-								
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7 Contrac	ctor's or L	andowner's Ce	ertification: This wat	er well was	1 Construc	ted 2	recons	tructed	or 3.	plugged	undi	er my juris	anitoiba	and		
		mo/day/year)	6/29/17		and this reco						4.12	<i></i> , juit.	201011011			
·	-	• • •						•	_		61304	_				
			cense No. 236	_					on (mo/day/y 	•	6/30/1					
I under the t	DUSI <b>nes</b> s I	name of Hal	rp Well and Pi	ımp Serv	лсе	by	(signatu	re)	7	$\Gamma \alpha d \alpha$	1, C )	$\mu_{\alpha}$	M			