			WA	TER '	WELL R	RECO	RD	Form	ww	VC-5 H	<b>SA 82</b>	2a-12	212					
1 LOCATION OF V						TION NUMBE	R TO	1				RANGE NUMBER						
Sedgwick					4 NW	1/4	NE	1/4		8	<u> </u>	Γ .	27	S		R	1E	E/W
Distance and direction 1941 N. Ja		st town or c	ity street ad Wichi			within c	city?											
2 WATER WE		: RO	HR, C		111545													
RR#,ST. ADDR			Board of Agriculture, Division of Water Res									er Resource						
С	ITY, STATE	:Wi	chita, k	Cansas	3				ZII	P CODE:			Appl	ication N	umber:			
3 LOCATE WELL	L'S LOCATION	4	DEPTH	OF P	Mary.	WELL:	3	32	ft.		ELEVA	TION:						
WITH AN "X" IF	N SECTION B	OX:	 Depth of g	oundwa	ter Encoun	tered:			ft.					ft.				ft.
		$\neg \sqcap$	WELL'S S	TATIC V	VATER LE	VEL	19	FT. I	BELO	W LAND S	URFACE	MEAS	URED	ON mo	o/day/yr:	5	5/13/0	13
NW -	- NE-			F	Pump test d	lata:	Well wa	ater was	6		ft. a	after		hou	ırs of pun	nping (	@	gpn
w Wile		_  _	Est. Y		gpm			ater was				after			irs of pun		_	gpm
-	1	<b>קיו</b> ו,	Bore Hole WELL WA		SUSED		in.		to	f	t. i	and		in.			0 Iniacti	ft. on well
sw ·	SE-		1. Dome		3. Feedlot		Public w	ater su	pply '	7. Lawn	and gard	en on	<b>IV</b> )9.	Dewate	•		-	cify below
			2. Irrigat	ion	4. Industri	<b>al</b> 6.	Oil field v	water s	upply	8. Air co	nditionin	g	10.		ring well	1		_
	S	_ I,	Was a che submitted	mical/bac	cteriological s	ample s	ubmitted to	Departm	ent?	YES	Water We		nfacted		YES	io/day/ <b>`</b>	yr was	•
5 TYPE OF	CASING US								2 04							<u></u>		hreaded
1. Steel		3. RPM (	SR) 5	. Wroug	iht Iron	7.	Fiberglass	5	9. Ot	her (Specif	y delow)	CA	SING	IOINTS:	Welde			Clamped
2. PVC		4. ABS	6	. Asbes	tos-Cement	t 8.	Concrete	tile							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			nompoo
Blank casing dia		1 1/4	in.	to	fi	t.,	Dia.		in.	to	ft.,		Dia.		in.	to		ft.
Casing height	sove land su	ırface:	120	in.,		٧	/eight:		lb	s. / ft.		Wall t	hicknes	ss or ga	uge No.			
TYPE OF SCRE		11 21 11 N/A																
1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 2. Brass 4. Galvanized 6. Concrete Tile 8. RMP (SR)									9. ABS 11. Other (specify) N/A 10. Asbestos-Cement 12. None used (open hole)									
SCREEN OR PE					7 1110	0, 1	(011)		IU. As	3063(03-06	mem	12.14	ione us	ed (ope	ii floic)			
1. Continuous		3. Mill			. Gauzed v	wrappe	d		7. Tor	ch cut		9. Dri	lled ho	les	11	I. Non	e í ope	n hole)
2. Louvered st	nutter		punched		. Wire wra	• • •	-		8. <b>Sa</b> v					ecify) Ì			- (	,
		•			. TVIIC WIG	• •			o. <b>o</b> u•				101 (3)	•	WA			
SCREEN - PERF	ORATION	NIERVAL		om		ft.	to			ft.,	From			ft.		to		ft.
GRAVE	PACK INTI	ED\/A  Q:		om		ft. ft.	to to			ft.,	From			ft.		to		ft.
SI OIVILL	- PACK IIII	LINVALO.		om		ft.				ft.,	From			ft.		to		ft.
6 GROUT MAT	TEDIAL C.			om			t			ft.,	From	n 	011	ft.		to		ft.
Grout Interval			t cement ft.	to		ment G ft.,	From			. Bentonite			Other		tonite 3 ft.	hole	plug to 32	
What is the neare						-			ft.	to		ft.,	Fro					
1. Septic tank 4. Lateral lines 7. Pit privy							0. Livestock pens			10					Oil well/Gas well			
2.00001001							11. Fuel storage			14. Abandon water well				•	16. Other (specify below)  None Apparent			
							12. Fertilizer storage			How many feet?					None Apparent			
From To			LITHO	O G	IC LOG			Fro	m	То	1	How IT			OGIC	LOG		
								0		3	LITHOLOGIC LOG surface clay & silt							
								3		32	bentor							
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7 Contractor's	or Landows	er's Certi	ification: T	his wate	er well was	1 60	nstructor	1 2	rec	onstructed	d or	3.	plugge	ed S	under m	ıv iuris	diction	and
was completed				3-200											ander II	.y juns	JOIOGOTT	Und
1										best of my	-			E 1	E 2002			
Kansas Water \					236					completed	on (mo/c				5-2003			
under the busin	ess name o	Harp	Well &	k Pum	ıp Servic	ce Inc	<b>:</b> .	t	y (sig	nature)		7	1	15	$\mathcal{U}$	<b>*</b> n		