			\\/ \	/ELL D	ECÓDO	Ė.	nin IA/IA	UO E V	SA 90- 40	1 Ó		
4 LOCATION	I OF WATER	WELL	WATER W	/ LLL K	CORD	FO	rm WV	VC-5 K	SA 82a-12	12 P NUMBER	RANGE N	IMBER
1 LOCATION OF WATER WELL: FRACTION Sedgwick NE 1/4 SE 1/4 NE					NÉ ·	1/4	11	1	7 s	R 2E E/W		
		nearest town or city	street address of w	ell if located	within city?				<u> </u>			
	l. Wood		Wichita, Ka	ansas	·							
	R WELL O		CK, Ron							Board of Agricu	ılture, Division of W	/ater Rasource
RR#,ST. A	DDRESS,		N. Wooddal	le						_		rater resource
AT SEC.	CITY, S		hita, Kansas			94		P CODE:	ELEVATION:	Application Numb	er:	
3 LOCATE WITH AN	WELL'S LO	TION BOX:	DEPTH OF COM			94	ft.		ELEVATION:			
	N.		pth of groundwat			5 F	ft.			ft.		ft.
	n'a		ELL'S STATIC W	ump test d		ell water		W LAND SU	ft. after	URED ON mo/da	y/yr: 7/5 / of pumping @	gpr
l l	4Μ·	-NE- X	Est. Yield:	gpm		ell water			ft. after		of pumping @	gpn
W Wile	ļ	E B	Bore Hole Diamete		2 in.		to 9)4 ft.	and	in.	to	ft.
~			ELL WATER TO							9. Dewatering	g 11. Inje	ction well
;	sw	1		3. Feedlot					nd garden on		12. Other (S	pecify below
<u> </u>	s		Was a chemical/bac	1. Industri leriological s				/ 8. Air con YES	NO		nat mo/day/yr v	vas sample
5 TYP	E OF CASI	NG USED:	ubmitted	4.1	-		0 0	ther (Specify	Vater Well Disir	<u> </u>	Glued	Threaded
	Steel	3. RPM (S			7. Fibe	•	CD.	ther (Specify R-26	below) OA	•	Welded	Clamped
	PVC	4. ABS		os-Cemen		crete tile				ė.		-
	ng diamete		in. to	50 f	t., Di		in.	to	ft.,	Dia. in		ft.
		land surface:	12 in.,		Weigh	nt: 2	.35	bs. / ft.	Wall t	hickness or gauge	No214	
1. Steel		R PERFORATION Stainless Steel	N MATERIAL: 5. Fiberglas	s	7, PVC		9. A	BS	11. O	ther (specify)		
2. Brass		Galvanized	6. Concrete		8. RMP			sbestos-Cer		one used (open h	ole)	
SCREEN C	OR PERFO	RATION OPENIN	GS ARE									
SCREEN OR PERFORATION OPENINGS ARE: 1. Continuous slot 3. Mill slot 5. Gauzed wrapped							7. T c	rch cut	9. Dri	9. Drilled holes 11. None (open ho		
2. Louvered shutter 4. Key punched 6. Wire wrapped							(8. S a	w cut	10. Other (specify)			
SCREEN -	PERFORA	TION INTERVAL	From	50	ft.	to	94	ft.,	From	ft.	ťo	ft.
OUNTERN		110111111111111111111111111111111111111	From	20	ft.	to	- ·	ft.,	From	ft.	to	ft,
GF	RAVEL PAG	CK INTERVALS:	From	24	ft.	to	94	ft.,	From	ft.	to	ft.
			From		ft,	to		ft.,	From	ft.	to	ft.
6 GROU	T MATERI	ΔIS 4 N	 							مستحمن زورش بأجزاز بالباب		
9	ntervals:	From 4	cement ft. to		ment Grou	rom		3. Bentonite		Delite	nite hole pl	•
		urce of possible of			,		ft.		ft.,	From	ft. to	ft.
1. Septic tank 4. Lateral lines							Livesto		13. Insec	ticide storage	15. Oil well/0	
2. Sewer	lines	5. Cess	Pool	8. Sewag	e lagoon		Fuel sto	-	14. Aban	don water well	16. Other (s	pecity below
	tight sewe		age pit	9. Feed y	ard	12	. Fertilize	r storage		10.6	1	
Direction from well? East							Erom	То	How n	nany feet? 10 ft		
0	3	topsoil	LITHOLOG	IC LOC	7		From	10		LITHOLO	GIC LOG	
3		clav									. <u> </u>	·
10	40	brown shale								o instance and other control		
40	87	gray shale										
87	94	limestone										
	-:				matrimum kana tanan							
				· · · · · · · · · · · · · · · · · · ·								
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						A						

7/5/2013 and this record is true to the best of my knowledge and belief. was completed on (mo/day/year)

Kansas Water Well-Contractor's License No. 236

This water well record was completed on (mo/day/year)

7/8/2013