		WA	TER WELL	RECOF	RD	Forn	n WWC	-5 k	(SA 82a-	1212 ID I	Vo			0833			
1 LOCAT	ION OF WA	TER WELL:	Fraction			/H				ction Number	То	Township Number			Range Number		
County:	Rooks		SW		SW	1/4		1/4		24	Т	7	S	l R	18	E/W	
Distance ar		from nearest tov							in city?								
<u> </u>		edge of		Stock	cton	, K	ansas	S									
2 WATER	WELL OW		ice Krob	•													
	ddress, Box		)5 Main											Division of	l Water R	lesourc	
City, State,			ckton,		5766			<u> 1907</u>	<del>-</del> 20			pplication					
AN "X" IN  W  I Stee 2 PVC Blank casir Casing hei TYPE OF S 1 Stee 2 Bras SCREEN C 1 Con 2 Louv SCREEN-F	SECTION N I I I I I I I I I I I I I I I I I	CASING USED: 3 RMP (Si 4 ABS 5 Stainles 4 Galvaniz RATION OPENII	Depth(s) G WELL'S ST  Est. Yield WELL WAT  1 Dome 2 Irriga  Was a cher mitted  2 R)  ON MATERIA s Steel zed Steel NGS ARE: 8  Mill slot (ey punched :: From From	roundw ATIC V Pump 15 ER TO estic tion  L: 7 5 6	vater E VATEF test da D BE U 3 Fe 4 In acterio K Wrou K Asber 10 K Fiber 10 K Fiber C Conc	ncou R LEV ata: pm: SED seedlo dustri stos- glass weigh rglass	ron Cemen stille 5 G 6 W 7 Tft. toft. toft. toft. toft. toft. to	rater wa sater wa 5 Publ 6 Oil fi 7 Dom ple subr t	3ft. beld is	ete tile (specify below in. to /C //P (SR) SS ft., Fror ft., Fror ft., Fror	tt. 2	red on mo 2  Inditioning stering toring well  NoX Disinfecte  SING JOI  All thickne 10 Ask 11 Oth 12 No  v cut led holes er (specif	ft. in ft	3 7/8/0! 7/8/0! pumping pumping Injection w Other (Spotential Spotential Spotent	o 15 rell ecity belo s sample No Clamped n. to	mw) was su	
			From			••••••	н. ю			ft., Fror	[] ************		ercenomen Ha I				
GROU		L: 3 1 Nea							3 Ben	tonite	4 Other.		******		-	*******	
Grout Inter	vals: Fror	n0	ft. to	10	f	t., Fr	om		ft.	lo	ft., l	From	******	ft. to	*********		
What is the	e nearest so	urce of possible	contaminati	on:						10 Live	stock pen	S				well	
1 Sep	otic tank	4 Late	ral lines				7 Pit pr	rivy		11 Fuel	storage		선거들하다 보네요?	Oil well/G	the two signs in		
2 Sev	ver lines	5 Ces	s pool			0.00	Whate	age lago	oon	얼마나라면 다. 작가다	ilizer stora		16	Other (sp	ecify belo	ow)	
3 Wa	tertight sewe	er lines 6 See	page pit				9 Feed	lyard	44		cticide sto	rage			**********	*********	
Direction fr	rom well?	enga et anna maga	rain na ree g	A comme						How ma	any feet?						
FROM	то		LITHOLO	OGIC L	.OG	4			FROM	то		PLI	JGGING I	NTERVAL	S		
0	3	Topsoil			1 1 197												
3	10	Sand												48 USA			
10	14	Coarse	sand		3												
14	30	Shale			A., 15.	1.	<u> 1888, </u>										
					- 11		经营业	+ 34 Q									
		<u> 1898 a 1</u>			<u> 1 a ili</u>				Marin I								
		an Maliker			r table	g jin	14.8.50 ·		Marie N			gwylet i			1/2/1/4/10	15.70	
						Lesji			in and								
					3.44	图别						A PARISH					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	然是被									Kara a					14.5.b.		
						27											
							Fig.				and the special section						
						V.								铁铁铁			
							14.40%	JOSEP WAY		1985 F. F. W. J. W.							
7 CONTR	ACTOR'S C	OR LANDOWNE	B'S CERTII	EICATIO	ON: TI	nis w	ater we	ll was t	1) consti	ructed (2) re	constructe	d. or (3)	pluaced u	nder mv i	urisdictio	n and	
		OR LANDOWNE													e and beli	iet. Kar	
Water Well	Contractor's	s Licence No	199				This W	ater We	ell Record	l was comple	ted on (m	o/day/yr) .	8/19/	ر 05	ر ي	*******	
		ne of Karst					14 to 15 to 15		人名英格兰人姓氏 化二氯化二氯化	A STATE OF THE STA	/ (signatur		lel.	Long	ON	enteralis (A)	
INSTRUC	TIONS: Use type	ewriter or ball point p	en. <i>PLEASE PR</i>	ESS FIRM	MLYand	PRINT	Clearly. f	Please fill i	n blanks, ur	derline or circle t	he correct an	swers, Send	top three cop	les to Kansas	Departmen	nt of Hea	
and Enviro	onment Bureau	of Water, Geology S	ection, 1000 SW	Jackson	St. Suite	e 420.	Topeka, K	(ansas 66	612-1367, To	elephone 785-29	6-5522. Send	one to WATE	ER WELL ON	MER and ret	ain one for y	iour .	