				WA	TER WELL	RECO	RD Form W	NC-5 KSA	A 82a-12	12 ID	No	SI	/E-1			
LOCATION OF WATER WELL:				action			····					wnship Number		• . 1		
ounty:	Sed	gwick		SW ½	SE	1/4	SW ½	16		T	27	S	R	1	<u> </u>	
					address of	f well if	located within	city?								
	entral Wic													···		
	WELL OWNE															
R#, St. Add	dress, Box #	: 700	e cent	ral						Board	d of Agricul	ture, Di	vision of \	Water Re	sources	
ity, State, 2	ZIP Code	: Wic	hita, Ka	ansas (	67202					Appli	cation Num	ber:				
LOCATE	WELL'S LOO	CATON W			COMPLE	ETED V	VELL	15.5	ELEV/							
	N	UX.					ered 1	n9 10.0 1	. ELEV/	2						
T I			WEL				il na									
	NW	NE					Vell water was					-			1	
e			Est.	Yield	NA gr	om: V	Veli water was	48.8	π.	atter		hours	pumping		gpm	
<u>≇</u> w			E Bore	Hole Dia	meter	10.5	in. to S: 5 Public v 6 Oil field	15.5	· 1	ft. and			in. to		ft.	
			VVEL	1 Domes	stic 3 F	eed lot	6 Oil field	water supply	v	9 De	watering	ש" (	12 Other	(Specify	below)	
	sw	SE		2 Irrigati	on 4 In	dustria	7 Lawn a	nd garden (d	, omestic)	) 10 N	Aonitorina v	veil	9	SVE		
+ L	x		)	-			sample submi									
	S		1	nitted							Disinfected					
5 TYPE OF	F BLANK CAS				5 W	munht	iron 8	Concrete tile			ING JOINT		All and a second se		******	
1 Ste			MP (SR)			-	-Cement 9									
(DPV		4 AE	• •			ibergias						The	eaded	X		
-						•		in <b>ta</b>		# Dia						
Siarik Casing Decise bole	y unaimeter _	<b></b>	Flueb	Mount		IL., L/IA		"		IL., Dia Mali thia	·		S	chedul	a 40	
vasing neigi				TEDIAL	L_ 111., Wei	ignt		(7) PVC	105./11.		10 Achec	ING-COD	)	chedd	<u> </u>	
1 Ste			ainless st	eel	5 F	iberolas	15	8 RMP	(SR)		11 Other	(specify	n)			
2 Bra			alvanized	steel	5 F 6 C	oncrete	e tile	8 RMP 9 ABS	(0.4)		11 Other 12 None	used (o	pen hole)			
SCREEN O	R PERFORA	TION OPE	NINGS A				5 Gauzed wr				v cut	•	11 No	one (oper	hole)	
1 Cor	ntinuous slot	(	3 Mill s Key j	lot		(	6 Wire wrapp	ed			led holes					
2 Lou	vered shutte	r `					7 Torch cut			10 Oth	er (specify	)				
SCREEN-P	ERFORATED	) INTERV	ALS: F	From			to <b>5.5</b>									
			F	From		ft.	to		ft. Fi	rom		ft	. to		ft.	
GR	AVEL PACK	INTERVAL	.S: F	From			to	4.5	ft. F	rom		ft	. to		ft.	
			F	rom		ft.	to	<u> </u>	ft. F				. to		ft.	
	MATERIAL:							3 Bentonite		4_Other	sand				<u>.</u>	
Grout Interv	als From		ft. to		ft.	From	2.0	ft. to	4.4	ft.	From	0.0	fL to	<b>2.</b>	<b>0</b> ft.	
	nearest source		ible conta	mination:				10	Livest	ock pen			bandone	d water w	<i>r</i> ell	
•	ptic tank						Pit privy	-			former)		il well/ G	*** ****		
2 Sev	wer lines			•			Sewage lago				-	16 C	)ther (spe	cify below	N)	
	itertight sewe	r lines	6 8	Seepage p		9	Feedyard	13	insect	icide sto	rage					
Direction fro		10000	r · · · · · · · · · · · · · · · · · · ·		NA			the second s	w many			~~	0			
FROM 0.0	TO 0.5	CODE	Gravel		······			LITHOLOG	GIULUU	<u>د</u>						
0.5	4.0	+			ity clay											
4.0	8.0				ity clay	firm										
8.0	14.0	1			d fine g											
14.0	15.5	1		ray san							••••••					
			Boring	termin	ated @ '	15.5										
		1								*-*						
						El		l anne lat			inter t	-				
						riush	-mount wel	completi	on wai	ver ex	ISTENT TO	site.				
	<u> </u>	+													++-	
									· •••						$\vdash$	
7 CONTR	ACTOR'S OF		VNER'S C	ERTIFIC		his wate	er well was (1)	onstructed (	2) (2)	structed	or (3) plug	ded unv		isdiction	ind was	
	on (mo/day/yr				/08/08			and this rec				-	1.7		/	
•	Contractor's				69	2		This Water							20/08	
	usiness name						vices, Inc.			y (signat		7" Xi	17 12	Ŵ		
INSTR	UCTIONS: P	lease fill in	blanks and	circle the	correct ans	wers. S	end three copies	to Kansas De	ecartmen	t of Healt	h and Enviro	nment.	Bureau of	Water. 10	00 SW	
Jackso	on St., Ste. 420	, Topeka, K	ansas 666	12-1367.	Telephone	913-2	6-5545. Send o	one to WATER	WELL C	WNER a	nd retain on	e for yo	ur records			