	· · · · · · · · · · · · · · · · · · ·			ajarijan <del>a mana</del> mino	Water We	ll Record F	orm WWC-5	KSA 82a		7		Ran	ge Number	
LOCATIO	ON OF WATI	ER WELL:	FRACTI	NC		نسند دسا		Section N		Township Num			4 ***	
s	edgw:	ck	SE	1/4	SW 1/	4 SE	1/4	2	8	т 25	S	<u> </u>		:/W
		em nearest town or city												
		86th		nita	, Kans	sas		. Argungan di America					Angle Company of the Assessment	
	R WELL OV . ADRESS, B	****	(A, Tek ' E. 86	+ h						Board	of Agriculture, Di	vivsion of Wa	der Resource	e
	TATE, ZIP C		nita, K		S					Application Number:				
		CATION WITH			PLETED W	ÆLL	32	ft.	EL	EVATION:				
	N SECTION				iter Encount		1		it.	2	ft.	3		ft.
† [			WELL'S ST.	ATIC W	ATER LEVI	EL 15	FT	BELOW I	LAND S	URFACE MEASURED O		•	11/19	
	NV	NE	P	ump test	data:	Well wat			ft.	after	hours pum			gpm
٥			Est. Yield		gpm:	Well wa			ft.	after and	hours pum in.	to		gpm ft.
W ING		E	Bore Hole Di WELL WAT		1.2		32 Public wate	r sunnly	ft.	8 Air conditioning		njection w	/ell	
			1 Domes		3 Feedlot	′ •	Oil field wa		ly	9 Dewatering		Other (Spe		v)
1	sw	SE	2 Irrigat		4 Industri	al 7 1	Lawn and g	garden or	ıly	10 Monitoring wel				
		X	Was a chemi		riological sa	mple subr	nitted to D	epartmer	ıt? Yes		X; If yes, n		sample wa	ıs
		S	submitted						11	ater Well Disinfecto	<del>*************************************</del>	***************************************	No	
5 TYP	E OF CAS	SING USED:			5 Wrong			3 Concret		CASING JO		Hued X Velded	Clamped	1
1 Steel		3 RMP (SR)			6 Asbesto			Other (S		below)		veiaca Chreaded		
2 PVC	-	4 ABS			7 Fibergla			DR-2	6	ft. , Dia	in.	to	ft.	
	ing Diamo		in. to 2	-	ft.,	Dia eight <b>2 .</b>	ni 25	. to lbs./ft.		Wall thickness or		••	.214	
TYPE O	nght abov F SCREE	e land surface  』 N OR PERFORA	<b>l 2</b> TION MATE	in. , :RIAL:	W	eigii Z.		7 PVC			Åsbestos-cem	ent		
1 Steel 3 Stainless Steel 5 Fiberglass								8 RMP (8	SR)		11 other (specify)			
2 Brass 4 Galvanized steel 6 Concrete tile								9 ABS			None used (o	-	ou a Camon l	holol
SCRIMIT ON LINE OF THE STATE OF							d wrapped	0.00.41.41.			.0	11 100	me (open l	noie)
1 Confinous slot 3 Mill slot 6 Wire								rapped 9 Drinet notes						
	ed shutter	7.7				7 Torch o			0. 73	• •	7.			ft.
SCREEN	-PERFO	RATION INTER		rom 24	l		o 32		ft., Fr		ft. to ft. to			ft.
	con a set	EL PACK INTER		rom rom <b>2</b> 4	4	ft. 1	to 32		ft., Fr ft., Fr		ft. to	ı		ft.
	GRAVI	SL PACK INTER		rom	<b>3</b>	ft.			ft., Fr		ft. to			ft.
6 GRO	UT MATI	ERIAL: 1 Neat	cement		Cement grou	ıt	3 B	entonite		4 Other				
	tervals:		ft. to 24		ft, Fr	om	ft	. to		ft. From		ft. to		ft.
What is the nearest source of possible contamination:						7 Dis materia				stock pens	14 Abandon water well			
1 Septic tank 4 Lateral lines					7 Pit privy 8 Sewage Iagoon			11 Fuel storage 12 Fertilizer storage			15 Oil well/Gas well 16 Other (specify below)			
2 Sewer lines 5 Cess pool					9 Feedyard			13 Insecticide storage			None Apparent			
	rtight sew		page pit		9 1.60	euyaru				How many f		- 11PP		
FROM	n from we	u?	LITHOLOG	HC LOG			FROM		го	PLU	GGING INT	ERVALS		
o	1	topsoil			and the second s			and the second second second second				***		
1	15	fine sa			in the second	a ja saasan kan sala saada ee saada baada ah		***************************************				and any beauty and an artist for the		
15	32	coarse	sand			anamana and anamana and an and an and an and						AMERICAN AND AND AND AND AND AND AND AND AND A		
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						ray nyan an ga wagalananan wa musu kunakakaka alikubika								
7 (0)	The real	This on the series	uanio comercio:	ATYON: Ť	his water w	ا عديد العر	1) constru	cted. (2)	recon	structed, or (3) pl	ıgged undei	my juris	diction a	ınd
		on Imaldaylying	ar\ 1	2/11	/1995 .		and this r	ecord is	true t	o the best of my K	nowleage ar	ia bellet.	Nansas	vvalei
الملاد أ	ontracto	r's License No.	236		. This Wate	er Well R	ecord was	comple	ted or	ı (mo/day/yr)ı	12,/.	12/.9.5	t	•••
Under	the busi	ness name of	tarpWe	TT8	t.mb	serv	1.68.,	ተነያል	by (s	signature)	lane			
1											*WIW '			