			WATE	ER WELL RECOF	3D - F	orm WWC-	5 KSA 82	a.1212			
	Special Desirement of the Control of	ΓER WELL:	Fraction			Se	ction Number		Vumber	Range Nu	mber
	Saline		NE V		NW	1/4		T 14	S	R 340	E/W
Distance a	and direction	from nearest town		address of well if	located v	within city?					
, /	4 Mi		u levies								
		NER: Albert	t Gorres	11							
		×#: Rt. 2	,					Board of	Agriculture	, Division of Water	Resources
1	, ZIP Code	Saling	Ks	67401		·			n Number:		
LOCATI AN (X)	E WELL'S LO IN SECTION	OCATION WITH 4 N BOX:								3	
т Г		V	VELL'S STATIC	C WATER LEVEL	3.5°	#	holow land er	irface measured o	n ma/day/s	14/27/82	
			Pum	no test data: Wel	li water v	vas A	Ø Ø ft	after //>	houre r	pumping $\dots 30$	an
	XW	NE E	st. Yield	apm: Wel	ll water v	was	ft :	after //	houre r	oumping	apm
e l										in. to	
₩ W	.			TO BE USED AS			er supply	8 Air conditionin			
	SW	1	1 Domestic	3 Feedlot	6	Oil field wa	ater supply		-	2 Other (Specify be	elow)
	244		2 Irrigation	4 Industria				10 Observation w			-
	i	· • • •	√as a chemical	/bacteriological sa						s, mo/day/yr sampl	
la .			nitted				W	ater Well Disinfect	ed? Yes 🛭	No No	
TYPE O	OF BLANK C	CASING USED:		5 Wrought iron		8 Conc	rete tile	CASING JO	JINTS: <u>Glu</u>	<u>ed</u> Clampe	d
1 Ste	el	3 RMP (SR)		6 Asbestos-Cer	ment	9 Other	(specify belo	ow)	We	lded	
2 <u>PV</u>	<u>'C</u>	4 ABS	y 2 - 945	7 Fiberglass					Thr	eaded	
Blank casi	ng diameter	6 in	ı. to	₍ ft., Dia	fo	in. to	54	ft., Dia		. in. to	ft.
		and surface		.in., weight				./ft. Wall thickness	or gauge	No. SOR EG	
		R PERFORATION				7 P	-initiates		bestos-cen		
1 Ste		3 Stainless s		5 Fiberglass			MP (SR)			y)	
2 Bra		4 Galvanized RATION OPENINGS		6 Concrete tile		9 AE	38		ne used (d	open hole)	
	ntinuous slo				Wire wr	wrapped		8 Saw cut 9 Drilled holes		11 None (open	hole)
	uvered shutt		punched		Torch c	• •					
		ED INTERVALS:	From				ft Fro	no Other (speci	:y) ++	to 57.63	
			From		to		ft Fro	om		to	ft
C	BRAVEL PA	CK INTERVALS:	From	2.0 ft.	to	6	ft., Fro	om	ft.	to	
<u> </u>			From		to	1 .	ft., Fro		ft.		ft.
J GROUT	MATERIAL	The state of the s		2 Cement grout		3 Bent					
Grout Inter		m 📿 ft.				ft.	to	ft., From .		ft. to	ft.
What is th	e nearest so	ource of possible co	ontamination:					stock pens	14	Abandoned water	well
1 Septic tank 4 Lateral lines			7 Pit priv			11 Fuel	-		Oil well/Gas well		
2 Sewer lines 5 Cess pool			8 Sewag		1	12 Fertilizer storage 16 Other (specify below))W)	
3 Watertight sewer lines 6 Seepage pit				9 Feedy	ard	13 Insecticide storage					
Direction f FROM	rom well?		LITHOLOGIC	100		FROM	How ma	any feet?	LITUOLO	000100	
O	18	Sit wal				FNOW	10		LITHULU	GIC LOG	
18	23	Sit + ch	7, 194	urraun		·					
2.3	46.5	Sand for Gravel + S	Control of the	J _e ,						A. A	0.402
465		Clay, gr					1	WARPING STATES			
51	56.5	Sand	News P	K-devise	1	4 m m m m m m m m m m m m m m m m m m m					
565	58	Clay, gr		,	,						
		7, 1, 1,	- Ibr								***************************************
į									THE STREET CONTRACTOR AND ADDRESS OF THE STREET, STREE	AND THE PROPERTY OF THE PROPER	
i											
						,					
			***************************************								***************************************
h			70.785.44 (0.45 <u></u>								
-											
-	li	Va ementeration and the second				4					
		OR LANDOWNER'S	S CERTIFICAT								
		/year) 4 . / . 2.1			<i></i> .		and this rec	ord is true to the b	est of my k	knowledge and belie	ef. Kansas
				This Wa	ater Well	Record w			G. f. 16.	/. & s	
under the	business na	me of Ity closes	Which Drill	VILLE CO	11 V a = d 1	7/7/A/T =1==	by (signa	ature) () 47			
three copie	es to Kansas	typewriter or ball po Department of Heal	Ith and Environ	ment, Division of F	<u>L 1</u> and <u>I</u> nvironm	- <i>riiiv i</i> clea ent. Enviror	rry, mease till nmental Geolo	ın bianks, underlin oqy Section, Tonek	e or circle t a. KS ନନେହ	THE COTTECT ANSWERS 0. Send one to WAT	. Send top
OWNER a	and retain or	ne for your records.		,				ar comon, roper	.,	2. COMO ONO TO WAT	