41 1 00 4 7				R WELL RECORD	Form WWC-5	KSA 82a-		N			
	ON OF WAT		Fraction	NTE	1 0	ion Number 5	Township	Number	(nge Numi 12 W	_
County:		ssell	N C 1/4	NE 1/4		.)	T +/	S	R		_E(W)_
			•	Idress of well if locate	a within city?						
		Dorrance, K									
		NER: Nick W									
		# : Great	Bend, Kans	as				of Agriculture, [Division of	f Water F	Resources
		: 67530						tion Number:			
AN "X"	E WELL'S LO	CATION WITH 4 BOX:		OMPLETED WELL							
T F	1	- I v	VELL'S STATIC	WATER LEVEL	190. ft. be	elow land surf	ace measured	on mo/day/yr		1/5/8	9
	1			test data: Well water							
-	NW	XE		gpm: Well water							
'.	-			ter8in. to							
	1			O BE USED AS:	5 Public water		B Air condition		Injection		
7	t	i	1 Domestic	3 Feedlot	6 Oil field wat			-	•		ow)
-	·- SW	SE	2 Irrigation	4 Industrial	7 Lawn and g						
1 1	-	ilv	-	acteriological sample	submitted to De	partment? Ye	sNo	; If yes,	mo/day/y	r sample	was sub-
I -	5		nitted					ected? Yes		No	
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre			JOINTS: Glued		Clamped	
 1 Ste	eel	3 RMP (SR)		6 Asbestos-Cement	9 Other (ed		1
2 PV	/C	4 ABS		7 Fiberglass	•			Threa	aded		
		ir	n. to XX . 214	٠ ft., Dia					in. to		ft.
				in., weight							
-	-	R PERFORATION			7 PV			Asbestos-ceme			
1 Ste	eel	3 Stainless	steel	5 Fiberglass		P (SR)	11 (Other (specify)			1
2 Bra	ass	4 Galvanized	d steel	6 Concrete tile	9 ABS			None used (op			
SCREEN (OR PERFOR	ATION OPENING	S ARE:	5 Gauz	ed wrapped		8 Saw cut	٠.	11 None	e (open h	noie)
	ontinuous slo			6 Wire	wrapped		9 Drilled hole				,
2 Lo	uvered shutt	er 4 Key	punched	7 Torch	n cut		10 Other (spe	ecify)			
SCREEN-I	PERFORATE	D INTERVALS:	From	214 ft. to .	.274	ft., From	1	ft. t	0		ft.
				ft. to .							
(GRAVEL PAG	CK INTERVALS:	From	20 ft. to .	.274	ft., From	1	ft. t	0		ft.
			From						0		
6 GROUT	MATERIAL	: 1 Neat ce	ment 2	2 Cement grout							
Grout Inter			. to 20	ft., From	ft. t	0	ft., From	ı 	ft. to		ft.
What is th	e nearest so					10 Livest	ock pens	14 A	bandoned	water w	ell
1 Se		urce of possible co	ontamination:								
2 Sewer lines 5 Cess poo				7 Pit privy		11 Fuel s	•	15 O	il well/Gas	s well	
2 Se	eptic tank ewer lines	4 Lateral	lines	7 Pit privy 8 Sewage lag	oon	11 Fuel s	•		il well/Gas ther (spec	-	v)
	wer lines	4 Lateral	lines ool		oon	11 Fuel s 12 Fertiliz	torage		ther (spec	cify below	v)
	ewer lines atertight sew	4 Lateral 5 Cess p	lines ool	8 Sewage lag	oon	11 Fuel s 12 Fertiliz	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 War	ewer lines atertight sew from well?	4 Lateral 5 Cess p er lines 6 Seepag	lines ool	8 Sewage lag 9 Feedyard	oon FROM	11 Fuel s 12 Fertiliz 13 Insect	torage er storage icide storage	16 O	ther (spec f. past	cify below	v)
3 War Direction f	ewer lines atertight sew from well?	4 Lateral 5 Cess p er lines 6 Seepag Clay	lines ool ge pit	8 Sewage lag 9 Feedyard		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 Warding of the second of the	ewer lines atertight sew from well? TO 60 200	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 War Direction f	ewer lines atertight sew from well?	4 Lateral 5 Cess p er lines 6 Seepag Clay	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 Warding of the second of the	ewer lines atertight sew from well? TO 60 200	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 War Direction f FROM 0 60	ewer lines atertight sew from well? TO 60 200	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 War Direction f FROM 0 60	ewer lines atertight sew from well? TO 60 200	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 Warding of the second of the	ewer lines atertight sew from well? TO 60 200	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
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3 War Direction f FROM 0 60	ewer lines atertight sew from well? TO 60 200	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 Warding of the second of the	ewer lines atertight sew from well? TO 60 200	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 War Direction f FROM 0 60	ewer lines atertight sew from well? TO 60 200	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 War Direction f FROM 0 60	ewer lines atertight sew from well? TO 60 200	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale	lines cool ge pit LITHOLOGIC L	8 Sewage lag 9 Feedyard OG		11 Fuel s 12 Fertiliz 13 Insect How man	torage er storage icide storage	16 O Middle O	ther (spec f. past	cify below	v)
3 Wand Direction of FROM 0 60 200	ewer lines atertight sew from well? TO 60 200 274	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale Shale with	lines cool ge pit LITHOLOGIC L sand rock	8 Sewage lag 9 Feedyard OG streaks	FROM	11 Fuel s 12 Fertiliz 13 Insect How man TO	torage ter storage icide storage y feet?	16 O Middle O PLUGGING II	ther (spec	ify below	
3 Wand Direction of FROM 0 60 200	ewer lines atertight sew from well? TO 60 200 274	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale Shale with	lines cool ge pit LITHOLOGIC L sand rock S CERTIFICATIO	8 Sewage lag 9 Feedyard OG streaks ON: This water well w	FROM	11 Fuel s 12 Fertiliz 13 Insect How man TO	torage er storage icide storage y feet?	16 O Middle O PLUGGING II	ther (spec f. past NTERVAL	isdiction	and was
3 Wand Direction of FROM 0 60 200 200 7 CONTR	ewer lines atertight sew from well? TO 60 200 274	4 Lateral 5 Cess per lines 6 Seepage Clay Shale Shale with OR LANDOWNER'S year) 1/5/89	lines pool ge pit LITHOLOGIC L sand rock S CERTIFICATIO	8 Sewage lag 9 Feedyard OG Streaks ON: This water well w	FROM FROM Vas (1) construction	11 Fuel s 12 Fertiliz 13 Insect How man TO	torage ter storage icide storage y feet? histructed, or (i) d is true to the	16 O Middle O PLUGGING II 3) plugged unce best of my known	ther (spec f. past NTERVAL	isdiction	and was
7 CONTR	ewer lines atertight sew from well? TO 60 200 274 RACTOR'S C on (mo/day/	4 Lateral 5 Cess per lines 6 Seepage Clay Shale Shale with OR LANDOWNER'S s License No	lines col ge pit LITHOLOGIC L sand rock S CERTIFICATIO	8 Sewage lag 9 Feedyard OG Streaks ON: This water well was the control of the	FROM FROM Vas (1) construction	11 Fuel s 12 Fertiliz 13 Insect How man TO	torage ter storage icide storage y feet? histructed, or (indigate) in (motionally) in (motion	16 O Middle O PLUGGING II 3) plugged unce best of my known	ther (spec f. past NTERVAL	isdiction	and was
7 CONTE	ewer lines atertight sew from well? TO 60 200 274 RACTOR'S Con (mo/day/business nai	4 Lateral 5 Cess p er lines 6 Seepag Clay Shale Shale with OR LANDOWNER'S year) 1/5/89 s License No. me of Kelly	sand rock septimized to the s	8 Sewage lag 9 Feedyard OG Streaks ON: This water well w	Vell Record was	11 Fuel s 12 Fertiliz 13 Insect How man TO ted. (2) recor and this recors completed of by (signate	torage ter storage icide storage y feet? histructed, or (i) d is true to the in (motday/yr) ure) the correct answer.	3) plugged uncertainty best of my known.	ther (specific past	isdiction and belief	and was