County: 5	ON OF WA	TER WELL:	Fraction	OND -	Form WWC		<u>2a-1212 ID N</u> ctio <u>n N</u> umber		nship Num	ber	Rai	nge Nui	mber
5	edgwick	ĺ	5W 1/4	SE	1/4 St	- 14	17	Т	26	S	R		₽ W
Distance ar	nd direction	from nearest to	own or city stree	t address	of well if loc	ated within c	ity? Show	(111)	1. KC	•			
×1150	yeer !		aduky on t	he noi	th Side	2 N.S.S	אישוול בי	, rv)Ch	17h,/10				
		NER : PAKA	49 freet					Poo	rd of Amric	ا میں افران	Division	nf 18/man	. Dana
RR#, St. Ad City, State,		x# : YU YV 3	City, KS 66101						lication Nu		DIVISION	oi wate	r Resource:
		DCATION WITH		COMPLET	TED WELL.	48.5	ft. ELEVA						
	N SECTIO		Depth(s) Groun			_1 10.5	ft. :						ft.
- -	<u> </u>		WELL'S STATIO	C WATER	LEVEL 11.5	ft. bel	ow land surface	e measure	d on mo/da	y/yr	+ 2 <i> C</i>	' 	
1		i	Pur	np test da	ta: Well wat	ter was	ft. a	fter		hours	pumping	· · · · · · ·	gpm
	- NW — — -	NE	Est. Yield										
₩ W	i		Bore Hole Dian										ft.
₹ W		! E	WELL WATER 1 Domestic			Oil field water		Air condi Dewater	J		njection v Sp		olow)
	- sw -	SE	2 Irrigation				vn & garden) 10		·				-53-11
1		יע	Was a chemical	/haatarialaa					· M				
<u> </u>	, l	'A	mitted	bacteriolog	noai sairipie s	ubiliilled to be			nfected?		no/day/y		le was sub
5 TYPE O	F BLANK	CASING USED:		5 Wrougl	ht iron	8 Conci			ING JOIN		ed		
1 Steel	1	3 RMP (SF	₹)	6 Asbest	tos-Cement	9 Other	(specify below	v)		Wel	ded	⁄: X	·
Q PVP		^{4 ABS} 🗲	12	7 Fibergi	lass (<u> </u>	n. to . 22-			Chre	aded .	1457	
	•	er	in. to								in. to انتخاص	<i>([/</i> /	
		land surface. F			4.7.7.			ft. Wall thi					
1 YPE OF 1 Steel		OR PERFORAT 3 Stainless		.: 5 Fibergl	lass	7 PV 8 BM	/C MP(SR)		10 Asbes 11 Other (
2 Bras		4 Galvaniz		6 Concre		9 AB			12 None		•		• • • • • • • •
SCREEN	OR PERF	ORATION OPEN	NINGS ARE:			zed wrapped	l	8 Saw			11 Nor	ne (ope	n hole)
	inuous slot		I slot			wrapped		9 Drilled					
	ered shutte	TED INTERVAL	ey punched	7	7 Toro		ft Erom		(specify) .				
OOTILLIN-I	I LIII OIIA	TED INTERIORE	From. 36.	5	ft. to .	46.5	•						ft.
(GRAVEL P	ACK INTERVAL					ft., From		. 	ft. 1	to		ft.
			From. 34 .		ft. to 4		ft., From			ft. 1	to		ft.
	MATERIA	て	~	2 Cemen	~ ~ (3 Bento	ノフュ		37			44	
Grout Inte	ervais: Fro		ft. to 		, From . 47 ?	π	. to ج. المجاد 10 Livest		From .シ.や.			•	ft.
			la contamination	11.				ock bens			bandone	a water	
What is the		source of possib			7 Pit privo	,		•		15.7		e wall	well
What is the	c tank	source of possib 4 Latera	al lines		7 Pit privy 8 Sewage		11 Fuel s	torage	e			as well ecify be	
What is the 1 Seption 2 Sewe	c tank er lines	source of possib 4 Latera 5 Cess	al lines pool		7 Pit privy 8 Sewage 9 Feedya	lagoon		storage zer storag			other (sp		
What is the 1 Seption 2 Sewer 3 Water	ic tank er lines ertight sewe	source of possib 4 Latera	al lines pool		8 Sewage	lagoon	11 Fuel s 12 Fertiliz	storage zer storag icide stora	ge .				
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