Country	101101 11	ATER WELL:	Fraction			Section N	amber	Township Nu	IIIDEI	Range Number	ŀ
i Courty.	Sedgwic	k	NE 1/4	NE 1/4 I	NW 1/4	9		T 27	s	R 1 📵	W
			own or city street a	address of well if loo	cated within	city?					
			St Wichita,			y .					
										·	-
			r Korner Store	3							
		×# : P.O. B o								on of Water Resourc	es
City, State	e, ZIP Code	: Wichita	a, Kansas 6720	04				Application Num	ber:		
3 LOCAT	E WELL'S	LOCATION	4 DEPTH OF CC	MPLETED WELL	18	ft	FI FVA	TION:	130	03.94	
WITH ∕	AN "X" IN S	ECTION BOX:									
T -		N I									
1	X] i								r11/14/95	
	NA/	L NE								ping	1
	1466		Est. Yield NA	gpm: Wellwa	aterwas		. ft. afte	er . <i>.</i>	hours pum	ping	gpm
₩ ¥	1		Bore Hole Diame	ter 8 in.	to	18	ft a	nd	in.	to	ft.
≅ w ⊦		 E		O BE USED AS:				3 Air conditioning		njection well	유
1. 1	1		1 Domestic					_		ther (Specify below)	🚊
-	sW	sE									1 11
	1		2 Irrigation	4 Industrial	/ Lawn and	garden o	niy (1	Monitoring well			
l ⊻ L				bacteriological sam	iple submitte	d to Depai				mo/day/yr sample wa	S
<u></u>		3	submitted				VVate	er Well Disinfected	1? Yes	No √	ONLY
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Co	ncrete tile		CASING JOIN	ITS: Glued	Clamped	≺
T 1 S	teel	3 RMP (SF	₹)	6 Asbestos-Cemer	nt 9 Oth	ner (specif	v below	ስ	Welde	d,	
(2)P		4 ABS	•	7 Fiberglass			-	, 		ded. √	
										in. to	
				in., weight			. lbs./ft.	Wall thickness o	r gauge No	o Sch. 40	
TYPE OF	SCREEN C	R PERFORATION	N MATERIAL		(7)	PVC		10 Asbe	stos-cemer	nt	١.
1 S	teel	3 Stainless	steel	5 Fiberglass	8	RMP (SR)		11 Other	r (specify)		⊣
2 B	raee	4 Galvanize		6 Concrete tile		ABS			used (ope		
		RATION OPENIN								•	.
1					ızed wrappe			3 Sawcut		11 None (open hole)	
	ontinuous s				e wrapped			9 Drilled holes			
1	ouvered shu		ey punched	7 Tord							
SCREEN-	PERFORAT	ED INTERVALS:	From	\$		f	t., Fron	n	f t. to	o	ft.
			From	ft. to .		f	t., Fron	n . <i></i>	ft. t	0	ft. 🗐
	RAVEL PA	CK INTERVALS:	From	7 ft. to .	18	f	t Fron	n	f t. t	o <i></i>	f t. ~
										o	
- 00015		4 81 /									
[6] GROU!	MATERIA	⊥: 1 Neato	cement 2	Cement grout	_ (3)Be	ntonite	_4 (ther			
Grout Inte	rvals: Froi	n	. ft. to	ft., From	>	ft.to	.7	ft, From		. ft. to	ft.
What is th	e nearest s	ource of possible	contamination:			10	Livesto	ck pens	14 Ab	andoned water well	
1 Sept	tic tank	4 1	al lines	7 Pit privy		11	Fuel st	orage	15 Oil	well/Gas well	
-		4 Later						•	18 OH	ner (specify below)	₹
	er lines			· -	doop		Fertiliz	er storage			2
4	er lines ertight sour	5 Cess	s pool	8 Sewage la	goon	12		er storage			
3 Wat	ertight sewe	5 Cess r lines 6 Seep	s pool	· -	igoon	12 13	Insecti	cide storage		T. Basin	
3 Wat Direction t	ertight sewe from well?	5 Cess	s pool page pit	8 Sewage la 9 Feedyard		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction : FROM	ertight sewe from well? TO	5 Cess r lines 6 Seep NW	s pool page pit LITHOLOGIC L	8 Sewage la 9 Feedyard	goon	12 13 Ho	Insecti	cide storage feet? 280		T. Basin	
3 Wat Direction 1 FROM 0	ertight sewe from well? TO 1.5	5 Cess r lines 6 Seep NW Topsoil, Light	pool page pit LITHOLOGIC L t Brown	8 Sewage la 9 Feedyard		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction : FROM	ertight sewe from well? TO	5 Cess r lines 6 Seep NW	pool page pit LITHOLOGIC L t Brown	8 Sewage la 9 Feedyard		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction 1 FROM 0	ertight sewe from well? TO 1.5	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark B	s pool page pit LITHOLOGIC L t Brown rown	8 Sewage la 9 Feedyard		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction 1 FROM 0 1.5 3	ertight sewe from well? TO 1.5 3 5.5	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Bi Clay, Medium	s pool page pit LITHOLOGIC L t Brown rown n Brown	8 Sewage la 9 Feedyard OG		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction 1 FROM 0 1.5 3 5.5	ertight sewe from well? TO 1.5 3 5.5	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Bi Clay, Mediun Sand, Mediun	s pool page pit LITHOLOGIC L t Brown rown	8 Sewage la 9 Feedyard OG		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction 1 FROM 0 1.5 3 5.5 7	ertight sewe from well? TO 1.5 3 5.5 7	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Bo Clay, Medium Sand, Medium Sand,	s pool page pit LITHOLOGIC L t Brown rown n Brown n Orange Brow	8 Sewage la 9 Feedyard OG		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction 1 FROM 0 1.5 3 5.5 7 8	ertight sewe from well? TO 1.5 3 5.5 7	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Br Clay, Mediun Sand, Mediun Sand, Sand,	E pool page pit LITHOLOGIC L t Brown rown n Brown n Orange Brown n Gray Green	8 Sewage la 9 Feedyard OG		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction 1 FROM 0 1.5 3 5.5 7	ertight sewe from well? TO 1.5 3 5.5 7	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Br Clay, Mediun Sand, Mediun Sand, Sand,	s pool page pit LITHOLOGIC L t Brown rown n Brown n Orange Brow	8 Sewage la 9 Feedyard OG		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction 1 FROM 0 1.5 3 5.5 7 8	ertight sewer from well? TO 1.5 3 5.5 7 8 13	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Br Clay, Mediun Sand, Mediun Sand, Sand,	E pool page pit LITHOLOGIC L t Brown rown n Brown n Orange Brown n Gray Green	8 Sewage la 9 Feedyard OG		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
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3 Wat Direction 1 FROM 0 1.5 3 5.5 7 8	ertight sewer from well? TO 1.5 3 5.5 7 8 13	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Br Clay, Mediun Sand, Mediun Sand, Sand,	E pool page pit LITHOLOGIC L t Brown rown n Brown n Orange Brown n Gray Green	8 Sewage la 9 Feedyard OG		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	
3 Wat Direction 1 FROM 0 1.5 3 5.5 7 8	ertight sewer from well? TO 1.5 3 5.5 7 8 13	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Br Clay, Mediun Sand, Mediun Sand, Sand,	E pool page pit LITHOLOGIC L t Brown rown n Brown n Orange Brown n Gray Green	8 Sewage la 9 Feedyard OG		12 13 Ho	Insecti	cide storage feet? 280	us	T. Basin	SEC.
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3 Wat Direction 1 FROM 0 1.5 3 5.5 7 8	ertight sewer from well? TO 1.5 3 5.5 7 8 13	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Br Clay, Mediun Sand, Mediun Sand, Sand,	E pool page pit LITHOLOGIC L t Brown rown n Brown n Orange Brown n Gray Green	8 Sewage la 9 Feedyard OG		12 13 Ho	Insecti w many	cide storage feet? 280 PLU	GGING INT	T Basin	SEC.
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3 Wat Direction (FROM 0 1.5 3 5.5 7 8 13	ertight sewe from well? TO 1.5 3 5.5 7 8 13 18	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Bi Clay, Medium Sand, Medium Sand, Medium Sand, Medium	E pool Dage pit LITHOLOGIC L Town Town In Brown In Orange Brow In Gray Green In Gray Green	8 Sewage la 9 Feedyard OG wn	FROM	12 13 Ho T TO	Insecti w many MV Pro Geo	cide storage feet? 280 PLU PLU W4, Tag # 001100: Dject Name: Klepp oCore # 66, KDH	GGING INI 37, Flushmer Korner S	T Basin FERVALS ount Store 1277	SEC.
3 Wat Direction 1 FROM 0 1.5 3 5.5 7 8 13	ertight sewer from well? TO	5 Cess r lines 6 Seep NW Topsoil, Light Clay, Dark Bi Clay, Medium Sand, Medium Sand, Medium Sand, Medium Sand, Medium	E pool Dage pit LITHOLOGIC L Town Town In Brown In Orange Brow In Gray Green In Gray Green In Gray Green	8 Sewage la 9 Feedyard OG vn N: This water well	FROM	12 13 Ho T TO	Insecti w many MV Pro Geo	cide storage feet? 280 PLU PLU W4, Tag # 001100: Dject Name: Klepp oCore # 66, KDH	GGING INI 37, Flushmer Korner S	T Basin FERVALS ount Store 1277	SEC.
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WATER WELL RECORD Form WWC-5 KSA 82a-1212