				WELL RECO	110 1	orm WWC-5	KSA 82a-	1212 308		MM-T			
	ON OF WATER W Shawnee	ELL:	Fraction NE 1/	NW 1/4	NW		tion Number	11	Number			nge Nu	
County:	nd direction from r	nearest town o	/4	dross of well if		1/4		Т 11	S		R.		EW
Distance a	ind direction from t	learest town c	or city street acc	uress or well il	located	within city?							
WATER	R WELL OWNER:			7-								-	
_	Address, Box # :	Flexel						Board	of Agricultu	ro Divi	eion c	f Water	Posouroos
	ZIP Code :		E 2nd St.	CCEAO					ition Numb		SIOIT	N WALE	nesources
		ON WITH	ch, Kansas	NOD342	=11 4	22.6	4 ELEVAT						
AN "X"	E WELL'S LOCATI IN SECTION BOX		oth(e) Groundw	vater Encounte	red 1	8.2	II. ELEVAI	ION:		 # 3			4
, r	1 7		pth(s) Groundw ELL'S STATIC V	NATER I EVE	8.	2	elow land surf	oce mescured	l on mo/da	11. 3 Ww	4/1	6/89	
1	y i	i '''	Pump	test data: We	eli water		ft. aft	ar measured	hours	y/yı	ina		anm
-	-/w v	IE Est	t. Yield										
.			re Hole Diamete										
₹	1		LL WATER TO					Air condition					
7			1 Domestic	3 Feedlo			ter supply		•	-			elow)
-	- sw s	t	2 Irrigation	4 Industr			arden only						
l L	, i] i	i Wa	s a chemical/ba	acteriological sa					v	yes, mo	/day/	yr samp	e was sub-
	<u>.</u> .	mit	ted				Wate	er Well Disinfe	ected? Yes	3		No X	
	F BLANK CASING	S USED:		5 Wrought iron	n	8 Concre	ete tile	CASING	JOINTS: G	alued		Clampe	d
1)Ste		RMP (SR)		6 Asbestos-Ce	ement	9 Other	(specify below))	٧	Velded .	;	<i>.</i>	
2 PV	-	ABS		7 Fiberglass									
Blank casin	ng diameter	 in.	to 10	ft., Dia .		in. to		ft., Dia		in.	to		ft.
	ght above land sur			n., weight	304	stainie	S.S Ibs./ft	. Wall thickne	ss or gaug	e No.			
	SCREEN OR PER			_		7 PV	_		Asbestos-c				
1)Ste	•	Stainless ste		5 Fiberglass			IP (SR)		Other (spec	• -			
2 Bra		Galvanized		6 Concrete tile		9 AB			None used	٠.	•		
	OR PERFORATION					wrapped		8 Saw cut		11	Non	e (open	hole)
_	ntinuous slot uvered shutter	3 Mill sl				rapped		9 Drilled hol					
	PERFORATED INT	4 Key p	From		Torch o		ft., From	10 Other (spe	ecity)				4
OUTLLIA	LITTOTATED IN		From										
G	RAVEL PACK INT	ERVALS:	From	22.6 f	t. to	8.0	ft From			ft to			ff
			From		t. to	_	ft., From			ft. to			ft.
GROUT	MATERIAL:	1 Neat ceme	ent (2	Cement grout	<u></u>	Bento	nite 4 C	Other					
Grout Interv	_		- 60 -	,	6.0		. 0 0	# From			H +0		ft.
	vals: From	<u>0</u> ft. 1	10 .	π., From		π.	to 🙉 🕻 V	It., FION	.	I	11. 10		
What is the	vals: From nearest source o	0ft. f		π., From		π.	toQ • V 10 Livesto					water	
			tamination:	7 Pit pr		π.		ck pens	1-		done	water	
1 Sep	nearest source o	f possible con	tamination: nes	7 Pit pr			10 Livesto	ock pens orage	1: 1:	4 Aban 5 Oil w	doned ell/Ga	l water s well	well
1 Sep 2 Sev	e nearest source o otic tank	f possible con 4 Lateral lin 5 Cess poo	tamination: nes ol	7 Pit pr	ivy ge lagoo		10 Livesto 11 Fuel st 12 Fertiliza	ock pens orage	1 1 1	4 Aban 5 Oil w Other Land	doned ell/Ga	water	well
1 Sep 2 Sew 3 Wat Direction fro	e nearest source o otic tank wer lines tertight sewer lines om well?	f possible con 4 Lateral lin 5 Cess poc 6 Seepage	tamination: nes bl pit	7 Pit pr 8 Sewa 9 Feedy	ivy ge lagoo	n .	10 Livesto 11 Fuel st 12 Fertiliza 13 Insection	ock pens torage er storage cide storage	1. 1. 1. 50 ' S	4 Aban 5 Oil w Other Cand	doned ell/Ga f (spe	l water s well	well
1 Sep 2 Sew 3 Wat Direction fro	e nearest source of otic tank wer lines tertight sewer lines om well?	f possible con 4 Lateral lin 5 Cess poo s 6 Seepage	tamination: nes bl pit	7 Pit pr 8 Sewa 9 Feedy	ivy ge lagoo		10 Livesto 11 Fuel st 12 Fertiliza 13 Insectio	ock pens torage er storage cide storage	1 1 1	4 Aban 5 Oil w Other Cand	doned ell/Ga f (spe	l water s well	well
1 Sep 2 Sew 3 Wat Direction fro FROM	e nearest source of otic tank wer lines tertight sewer lines om well?	f possible con 4 Lateral lin 5 Cess poo 6 Seepage	tamination: nes bl pit LITHOLOGIC LO	7 Pit pr 8 Sewa 9 Feedy	ivy ge lagoo	n .	10 Livesto 11 Fuel st 12 Fertiliza 13 Insection	ock pens torage er storage cide storage	1. 1. 1. 50 ' S	4 Aban 5 Oil w Other Cand	doned ell/Ga f (spe	l water s well	well
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