LOCAT			WAI	ER WELL RECORD	orm WWC-5	KSA 82a	3-1212		
1	TION OF WA	TER WELL:	Fraction			tion Number	Township Num	ber	Range Number
	Shawne and direction		vn or city street	address of well if located	yithin city?	19	17 12	S	R 16 (E)W
374	0 S. T	opeka Blv	d. Topek	a,Ks.					
WATE	R WELL OV	VNER: MAJA	. TNC.	471.01					
R#, St.	Address, Bo	× # : 3740	S. Tope	ka Blvd.			Board of Agric	culture, D	ivision of Water Resources
							Application N	umber:	
LOCAT	E WELL'S L	OCATION WITH	4 DEPTH OF	COMPLETED WELL. 🖨	5′	ft. ELEVA	TION:		
		N	Dopan(s) Groun	awater Encountered 1.	• •		-		
	,								7-13-45
	NW	NE	Est. Yield	T gpm: Well water	was	ft. a	ıfterh	ours pun	nping gpm nping gpm
* w !	0 1	I F			97.2				to
ξW	!	! [WELL WATER		Public wate		8 Air conditioning		
	sw	%	1 Domestic				9 Dewatering		
ļ	1	i	2 Irrigation	4 Industrial 7	Lawn and g	arden only (10 Monitoring well		
,	1		Was a chemical	/bacteriological sample su	bmitted to De	epartment? Y	esNo. X.	.; If yes, r	no/day/yr sample was sub-
		S	mitted			Wa	iter Well Disinfected?		(No)
TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINT	S: Glued	Clamped
1 St	teel	3 RMP (St	R)	6 Asbestos-Cement	9 Other	(specify below	w)	Welde	d
2 P\		4 ABS		7 Fiberglass				Thread	ledX
3lank cas	ing diameter	2.375	.in. 10 😥	ft., Dia	in. to		ft., Dia	ir	n. to SDR . 1.3 ft.
Dasing he	eight above I	and surface $F \mathcal{W}$	wh Me	.in., weight		Ibs./	ft. Wall thickness or g	auge No.	SCh40
TYPE OF	SCREEN C	R PERFORATIO	N MATERIAL:		7 PV	<u> </u>	10 Asbest	os-cemen	t
1 St	teel	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Other (specify).	
2 Br	rass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	S	12 None u	sed (ope	n hole)
3CREEN	OR PERFO	RATION OPENIN	GS ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None (open hole)
1 Cc	ontinuous sk	ot 3 M	ill slot	6 Wire w	rapped		9 Drilled holes		
2 Lo	ouvered shut	ter 4 Ke	ey punched	7 Torch o	eut .		10 Other (specify)		
3CREEN-	PERFORAT	ED INTERVALS:	From) E :	7 '	ft., Fror	m	ft. to	
			From	وس . ft. to		ft., Fror	m	ft. to	
(GRAVEL PA	CK INTERVALS:	From						
			From	ft. to		ft., Fron	m	ft. to	ft.
GROU	T MATERIAI	.: 1 Neat o	cement	2 Cement grout	(3)Bento	nite J 4	Other		
Grout Inte	rvals: Fro	m	<u>ft</u> to 3	2 Cement grout	- 4				ft. to
What is th	ne nearest so	ource of possible	ntamination:		· · · · · · · · · · · · · · · · · · ·	10 Liver		14 Ab	andoned water well
1 Se	eptic tank					10 Lives	tock pens	14 AD	alluolleu water well
		4 Latera		7 Pit privy					
	ewer lines	4 Latera 5 Cess	al lines	7 Pit privy 8 Sewage lagoo		11)Fuel :	storage FOMEY	15 Oil	well/Gas well
2 Se		5 Cess	al lines pool	8 Sewage lagoo		11 Fuel : 12 Fertili	storage FXMEX zer storage	15 Oil	
2 Se 3 W	atertight sew	5 Cess ver lines 6 Seep	al lines pool age pit			11 Fuel : 12 Fertili 13 Insec	storage FOMEY zer storage ticide storage	15 Oil	well/Gas well
2 Se 3 W	atertight sew	5 Cess	al lines pool age pit	8 Sewage lagoo 9 Feedyard		11 Fuel : 12 Fertili 13 Insec	storage FOMEY zer storage ticide storage ny feet? 100	15 Oil 16 Oth	well/Gas well
2 Se 3 W Direction f FROM	atertight sew from well? C	5 Cess ver lines 6 Seep Southeau	al lines pool age pit	8 Sewage lagoo 9 Feedyard	n	11 Fuel : 12 Fertili 13 Insection How man	storage FOMEY zer storage ticide storage ny feet? 100	15 Oil 16 Oth	well/Gas well er (specify below)
2 Se 3 W. Direction f FROM	atertight sew from well? C TO .50	5 Cess ver lines 6 Seep. Southers Concrete	al lines pool age pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard LOG	FROM	11 Fuel : 12 Fertili 13 Insection How man	storage FOMEY zer storage ticide storage ny feet? 100	15 Oil 16 Oth	well/Gas well er (specify below)
2 Se 3 W Direction f FROM	atertight sew from well? C TO .50	5 Cess ver lines 6 Seep Southern Southern Concrete Dk gray	al lines pool age pit LITHOLOGIC silty cla	8 Sewage lagoo 9 Feedyard	FROM	11 Fuel : 12 Fertili 13 Insection How man	storage FOMEY zer storage ticide storage ny feet? 100	15 Oil 16 Oth	well/Gas well er (specify below)
2 Se 3 W Direction f FROM 0 .50	atertight sew from well? C TO .50	5 Cess ver lines 6 Seep Southers Concrete Dk gray s organics	al lines pool age pit LITHOLOGIC silty cla	8 Sewage lagoo 9 Feedyard LOG LOG	FROM	11 Fuel : 12 Fertili 13 Insection How man	storage FOMEY zer storage ticide storage ny feet? 100	15 Oil 16 Oth	well/Gas well er (specify below)
2 Se 3 W. Direction f FROM	atertight sew from well? C TO .50	5 Cess ver lines 6 Seep. Southeau Concrete Dk gray sorganics Oxide sta	al lines pool age pit LITHOLOGIC silty cla	8 Sewage lagoog 9 Feedyard LOG Ay, earthy ode of weathered	FROM	11 Fuel : 12 Fertili 13 Insection How man	storage FOMEY zer storage ticide storage ny feet? 100	15 Oil 16 Oth	well/Gas well er (specify below)
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2 Se 3 W Direction 1 FROM 0 . 5 0	atertight sew from well? C TO .50 3.25	5 Cess ver lines 6 Seep. Southers Concrete Dk gray s organics Oxide sta shale w/ mottling	al lines pool age pit LITHOLOGIC silty cla ained brr gray wea	8 Sewage lagoon 9 Feedyard LOG Ay, earthy ode of weathered athered shale to dry. No ode	FROM	11 Fuel : 12 Fertili 13 Insection How man	storage FOMEY zer storage ticide storage ny feet? 100	15 Oil 16 Oth	well/Gas well er (specify below)
2 Se 3 W Direction f FROM 0 .50	atertight sew from well? C TO .50 3.25	5 Cess ver lines 6 Seep Southers Concrete Dk gray s organics Oxide sta shale w/ mottling Brn oxide	al lines pool age pit D LITHOLOGIC silty cla ained brr gray wea , moist te	8 Sewage lagoog 9 Feedyard LOG Ty, earthy ode 1 weathered 1 thered shale	FROM	11 Fuel : 12 Fertili 13 Insection How man	storage FOMEY zer storage ticide storage ny feet? 100	15 Oil 16 Oth	well/Gas well er (specify below)
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2 Se 3 W. Direction 1 FROM 0 . 5 0	atertight sew from well? C TO .50 3.25	5 Cess ver lines 6 Seep. Southeau Concrete Dk gray s organics Oxide sta shale w/ mottling Brn oxide to moist Gray sand	al lines pool age pit LITHOLOGIC silty cla ained brr gray wea , moist te e stained	8 Sewage lagoon 9 Feedyard LOG Ay, earthy ode of weathered athered shale to dry. No ode	FROM pr,	11 Fuel : 12 Fertili 13 Insection How man	storage FOMEY zer storage ticide storage ny feet? 100	15 Oil 16 Oth	well/Gas well er (specify below)
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2 Se 3 W Direction of FROM 0 . 50 . 25	atertight sew from well? Con mell? C	Concrete Dk gray sorganics Oxide sta shale w/ mottling Brn oxide to moist Gray sand hard. OR LANDOWNER (year)	al lines pool age pit D LITHOLOGIC silty cla ained brr gray wea , moist te stained dy shale,	8 Sewage lagood 9 Feedyard LOG Ay, earthy odd A weathered Athered shale co dry. No odd d shale, dry dry, no odo:	FROM or, c, (1)(construction)	11) Fuel : 12 Fertili 13 Insec: How man TO	storage FOURY zer storage ticide storage ny feet? I CO PLUG PLUG nstructed, or (3) plugg rd is true to the best o	15 Oil 16 Oth	well/Gas well ler (specify below) FERVALS
2 Se 3 W. Direction 1 FROM 0 . 50 . 25	atertight sew from well? Con mell? Contractor	Concrete Dk gray sorganics Oxide state w/ mottling Brn oxide to moist Gray sand hard. OR LANDOWNER (year) TIL- s License No.	al lines pool age pit D LITHOLOGIC silty cla ained brr gray wea , moist te stained dy shale, TS CERTIFICAT 75	8 Sewage lagood 9 Feedyard LOG Ay, earthy odd A weathered Athered shale LOG Ary, No odd A shale, dry Ary, no odo:	FROM Dr, Or. (1)(construction of the construction of the constr	11) Fuel : 12 Fertili 13 Insec: How man TO	storage FOURY zer storage ticide storage ny feet? I CO PLUG PLUG nstructed, or (3) plugg rd is true to the best o	15 Oil 16 Oth GING IN	well/Gas well ler (specify below) FERVALS my jurisdiction and was vledge and belief. Kansas

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.