1] LOCATION County: $ ho_{k}$	N OF WATER		Fraction		Form WWC-5		ction Number	Town	nship Numb			ge Numb	
		nearest toy			of well if located		×10			S	H A	7.0	E/M
	G. 700 011 011	le			street,	/1/ . ()	sburg,	15					
WATER W	ELL OWNER	Tom's Ko	rner		51.0017	7-10-111-4	J						
City, State, ZIF	P Code :	Topeka,	Blukaugh Frownead K KS leble 19	4				Appl	lication Nu	mber:	vision of W	ater Re	sources
			4 DEPTH OF	COMPLE	TED WELL	54	ft. ELEVA	ATION:	162	4. We			
AN "X" IN S	ECTION BOX	(:	Depth(s) Gro	oundwater E	ncountered	112	f	t. 2	d on mo/do	ft. 3 .	5126	184	ft.
	!				lata: Well wate								gpm
N'	w N	' E	Est. Yield WELL WATE	_	pm: Well wate			after 8 Air cond		•	mping ection well		gpm
	1	ı	1 Domes		-	Public water s Oil field water		9 Dewate	•		ther (Specif		1)
w	1	E	2 Irrigation	on 4 la	ndustrial 7	Domestic (lav	vn & garden)	10 Monitori	ing well		-Air-S	iange	<b></b>
	<u> </u>	_							<b>V</b>		·	•	
S	W S	E	Was a chemi mitted	ical/bacterio	ological sample	submitted to I	•	Yes No Vater Well Di	, ,	-	o/day/yrs s	ample w	≀as sub∙ <b>\</b>
	· X	<b>k</b>	milled				•	vater vven Di	Silliecteu:	163		<u>UVO</u>	,
TYPE OF	BLANK CASI	NG USED:		5 Wro	ught iron	8 Concre	ete tile	CASI	NG JOINT	S: Glued	I CI	amped	
1 Steel		3 RMP (SI	R)		estos-Cement		(specify belov		110 00 1111		ed		
PVC		4 ABS		7 Fiber							ded		
Blank casing of Casing height					ft., Dia weight								$a_{0}^{\dagger}$
			N MATERIAL:		weight	Ø ₽V			10 Asbest			ļ×	
1 Steel		3 Stainless	s Steel	5 Fibe	-		IP (SR)		11 Other (	Specify)			
2 Brass		4 Galvaniz		6 Con	crete tile	9 AB	S		12 None u	ised (op	,		
SCREEN OR						ed wrapped wrapped		8 Saw c 9 Drilled			11 None (	open ho	ole)
1 Continu 2 Louvere			Aill slot Cey punched		7 Torch								ft.
SCREEN-PER	RFORATED IN		: From		ft. to	54	ft., From	۱		ft. to			ft.
0.0	AVEL BAOK II		From		ft. to		ft., From	۱		ft. to			ft.
GH/	AVEL PACK II					~ <i>CI</i>	4	_					
		NTERVALS			ft. to		ft., From	າ					
ODOUT N			From		ft. to		ft., From	1 1		ft. to			ft.
_	MATERIAL:		From	2 Ce	ement grout	3 Beni	ft., From	1 1 4 Other		ft. to			ft.
Grout Intervals	s: From	1 Nea	t cementft. to	50 <sup>2 Ce</sup>	ft. to	3 Beni	ft., From	4 Other ft., Fro		ft. to	ft. to		ft.
Grout Intervals	s: From earest source	1 Nea	From	50 <sup>2 Ce</sup>	ement grout	3 Beni	ft., From	4 Other ft., Fro		ft. to		water we	ft.
Grout Intervals What is the ne	s: From earest source tank	1 Nea	t cementft. tos contamination	50 <sup>2 Ce</sup>	ement grout	3 Benz	onite on	4 Other ft., Fro	m	ft. to	ft. to	water we	ft.
Grout Interval What is the ne 1 Septic 2 Sewer 3 Waterti	s: From earest source tank lines ight sewer line	of possible 4 Later 5 Cess	t cementft. to	50 <sup>2 Ce</sup>	ement grout t., From	3 Beni ft. t	onite  10 Lives 11 Fuel 12 Fertii 13 Insec	4 Other ft., Fro stock pens storage lizer storage cticide storage	m	14 Al 15 O	ft. to bandoned v	water we	ft.
Grout Interval What is the ne 1 Septic 2 Sewer 3 Waterti	s: From earest source tank lines ight sewer line	of possible 4 Later 5 Cess	From  It cementft. to	50 <sup>2 Ce</sup>	ement grout t., From 7 Pit privy 8 Sewage	3 Bend ft. t lagoon	onite  O	4 Other ft., Fro stock pens storage lizer storage cticide storage	m	14 Al 15 O	ft. tobandoned vil well/Gas	water we	ft.
Grout Interval What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	s: From earest source tank lines ight sewer line well?	of possible 4 Later 5 Cess es 6 Seep	From  It cementft. to	50 <sup>2 Ce</sup>	ement grout t., From 7 Pit privy 8 Sewage	3 Beni ft. t	onite  10 Lives 11 Fuel 12 Fertii 13 Insec	4 Other ft., Fro stock pens storage lizer storage cticide storage	m	14 Al 15 O	ft. to bandoned v il well/Gas ther (specif	water we	ft.
Grout Interval What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	s: From earest source tank lines ight sewer line well? TO O.5 (	of possible 4 Later 5 Cesses 6 Seep	From  It cementft. to	50 <sup>2 Ce</sup>	rment grout t., From 7 Pit privy 8 Sewage 9 Feedyard	agoon d	onite  O	4 Other ft., Fro stock pens storage lizer storage cticide storage	m	14 Al 15 O	ft. tobandoned vil well/Gas	water we	ft.
Grout Interval: What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0.5	s: From earest source tank lines ight sewer line well? TO 0.5	of possible 4 Later 5 Cess es 6 Seep	t cementft. toft. toft. toft. toft. contamination ral lines is pool page pit  LITHOLOGE  LOW Mar 1-1	50 <sup>2</sup> Ce	7 Pit privy 8 Sewage 9 Feedyard	agoon d	onite  O	4 Other ft., Fro stock pens storage lizer storage cticide storage	m	14 Al 15 O	ft. tobandoned vil well/Gas	water we	ft.
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Grout Interval: What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0.5	s: From earest source tank lines ight sewer line well? TO O.5 ( JH Ma	of possible 4 Later 5 Cess es 6 Seep	t cementft. toft. toft. toft. toft. contamination ral lines is pool page pit  LITHOLOGE  LOW Mar 1-1	50 <sup>2</sup> Co	7 Pit privy 8 Sewage 9 Feedyard	agoon d	onite  O	4 Other ft., Fro stock pens storage lizer storage cticide storage	m	14 Al 15 O	ft. tobandoned vil well/Gas	water we	ft.
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Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0.5 14 20  CONTRAC completed on ( Water Well Col	s: From earest source tank lines ight sewer line well? TO  O.5 (C)  J.4 (Mo.)  TOR'S OR L. (mo.) day/year) intractor's Lice	of possible 4 Later 5 Cess es 6 Seep  ANDOWNE	From  It cement	SO 2 Co	7 Pit privy 8 Sewage 9 Feedyard	as (1) constru	onite  10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	4 Other  4 Other  ft., Fro stock pens storage lizer storage cticide storag ny feet?	PLUGO	SEI	if to	water we well fy below 2004	Rand was

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT 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, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.