			WATE	R WELL RECORD	Form WWC-5	KSA 82a	-1212	
1 LOCATION	ON OF WAT	ER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
County:	Rawli		NE 14		W 1/4	31	T 3 S	R 31 E(W)
Distance a	and direction		•	ddress of well if loca	•			$\mathbf{O}$
· · · · · · · · · · · · · · · · · · ·		10 east	and 6 mile	s south of At	wood, Kans	as 6		
<b>_</b>	R WELL OW							
	Address, Box		sley Benda				Board of Agriculture	, Division of Water Resources
	, ZIP Code		dell, Kans				Application Number	
3 LOCATE	E WELL'S LO IN SECTION	CATION WITH	4 DEPTH OF C	COMPLETED WELL.	<b>1</b> .8 <b>3</b>	ft. ELEVA	TION:	
714 A	N SECTION	BOX.	Depth(s) Ground	lwater Encountered	1 1.65	ft. 2	ft.	3
Ĭ .	<b>≠</b> ! X	! !	WELL'S STATIC	WATER LEVEL	<b>1</b> 65 ft. b	elow land sur	face measured on mo/day/	yr
_	NW	- NF						pumping gpm
		1	Est. Yield1.0	gpm: Well wa	ater was	ft. at	iter hours	pumping gpm
≗ w L	1		Bore Hole Diame	eter <b>7</b> in. t	t <b>o</b>		and	in. to
ž w h	<u>!</u> [	!   '	WELL WATER 1	TO BE USED AS:	5 Public wate	r supply	8 Air conditioning 1	1 Injection well
ī L	📞 l	\$	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering 1:	2 Other (Specify below)
	1 1	1	2 Irrigation	4 Industrial	7 Lawn and g	arden only 1	0 Observation well .	
↓ L	ı	1	Was a chemical/	bacteriological sample	e submitted to De	epartment? Ye	s; If ye	es, mo/day/yr sample was sub-
<del>*</del>			mitted				ter Well Disinfected? Yes	X No
5 TYPE C	OF BLANK C	ASING USED:		=	8 Concre			ied .xClamped
1 Ste		3 RMP (S	R)	6 Asbestos-Cemen	t 9 Other	(specify below	v) We	elded
2 <u>P</u> V		4 ABS		7 Fiberglass				eaded
								. in. to ft.
				.in., weight			ft. Wall thickness or gauge	No 214
		R PERFORATIO			7 PV		10 Asbestos-cer	i
1 Ste		3 Stainless		5 Fiberglass		IP (SR)	, ,	ý) · · · · · · · · · · · · · · · · · · ·
2 Brass 4 Galvanized steel				6 Concrete tile 9 ABS			12 None used (	· '
SCREEN OR PERFORATION OPENINGS ARE:				5 Gauzed wrapped			8 Saw cut	11 None (open hole)
	ontinuous slo		lill slot		e wrapped		9 Drilled holes	
	uvered shutte		ey punched		ch cut			
SCHEEN-I	PERFORATE	D INTERVALS:						. toft.
_								. toft.
Ċ	SHAVEL PAG	CK INTERVALS:						. to
e GPOLIT	MATERIAL	: 1 Neat	From	ft. to	3 Bento	ft., Fron	· · · · · · · · · · · · · · · · · · ·	to ft.
_								
			ff to E		f <del>t</del>	to	H., FIOIII	# 10 #
	What is the nearest source of possible contamination:			IL, From	ft.			ft. toft.
	ntic tank	urce of possible	contamination:			10 Lives	ock pens 14	Abandoned water well
2 Sewer lines 5 Cess pool			contamination: ral lines	7 Pit privy		10 Lives	tock pens 14 storage 15	Abandoned water well Oil well/Gas well
		urce of possible 4 Later 5 Cess	contamination: ral lines s pool	7 Pit privy 8 Sewage la		10 Lives 11 Fuel : 12 Fertili	tock pens 14 storage 15 zer storage 16	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa	wer lines atertight sew	urce of possible  4 Later  5 Cess er lines 6 Seep	contamination: ral lines s pool page pit	7 Pit privy		10 Livesi 11 Fuel : 12 Fertili 13 Insec	tock pens 14 storage 15 zer storage 16 ticide storage	Abandoned water well Oil well/Gas well
3 Wa Direction f	wer lines atertight sew rom well?	urce of possible  4 Later  5 Cess er lines 6 Seep	contamination: ral lines s pool page pit th west	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 200	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM	wer lines atertight sew from well?	urce of possible  4 Later 5 Cess er lines 6 Seep nor	contamination: ral lines s pool page pit	7 Pit privy 8 Sewage la 9 Feedyard	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How man	tock pens 14 storage 15 zer storage 16 ticide storage ty feet? 200 LITHOLO	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0	wer lines atertight sew rom well? TO 45	urce of possible 4 Later 5 Cess er lines 6 Seep nor	contamination: ral lines s pool page pit th west LITHOLOGIC	7 Pit privy 8 Sewage la 9 Feedyard	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45	atertight sew from well? TO 45	urce of possible 4 Later 5 Cess er lines 6 Seep nor top linst	contamination: ral lines s pool page pit th west LITHOLOGIC	7 Pit privy 8 Sewage la 9 Feedyard	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How man	tock pens 14 storage 15 zer storage 16 ticide storage ty feet? 200 LITHOLO	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60	ower lines atertight sew from well? TO 45 60 68	urce of possible  4 Later  5 Cess er lines 6 Seep  nor  top  linst  clay	contamination: ral lines s pool page pit th west LITHOLOGIC	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60	rower lines atertight sew rom well?  TO 45 60 68 100	urce of possible 4 Later 5 Cess er lines 6 Seep nor  top linst clay limst	contamination: ral lines s pool page pit th west LITHOLOGIC	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100	rower lines atertight sew from well?  TO 45 60 68 100 104	urce of possible 4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand	contamination: ral lines s pool page pit th west LITHOLOGIC cone	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104	wer lines atertight sew rom well?  TO 45 60 68 100 104 107	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand	contamination: ral lines ral lines rappool rage pit rth west LITHOLOGIC rone rone	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104 107	wer lines atertight sew rom well?  TO 45 60 68 100 104 107 109	top limst clay limst sand rock	contamination: ral lines s pool page pit th west LITHOLOGIC cone	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104 107	rom well?  TO  45  60  68  100  104  107  109  115	top limst clay limst sand rock sandy	contamination: ral lines ral lines rappool rage pit rth west LITHOLOGIC rone rone	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115	rower lines atertight sew rom well?  TO 45 60 68 100 104 107 109 115 117	top limst clay limst sand sand rock sand sand sand	contamination: ral lines s pool page pit th west LITHOLOGIC cone stone	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115 117	rower lines atertight sew rom well?  TO 45  60  68  100  104  107  109  115  117  152	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand rock sandy sand sand sand	contamination: ral lines s pool page pit th west LITHOLOGIC cone stone clay	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115 117	rower lines atertight sew rom well?  TO 45 60 68 100 104 107 109 115 117	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand rock sandy sand sand sand sand sand sand	contamination: ral lines s pool page pit eth west LITHOLOGIC cone stone clay stone stone stone stone	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115 117 152 162	rom well? TO 45 60 68 100 104 107 109 115 117 152 162 166	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand rock sand sand sand rock sand sand rock sand sand	contamination: ral lines ral lines rappool rap	7 Pit privy 8 Sewage la 9 Feedyard	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115 117	wer lines atertight sew rom well?  TO 45  60  68  100  104  107  109  115  117  152  162	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand rock sand sand sand rock sand sand rock sand sand	contamination: ral lines s pool page pit eth west LITHOLOGIC cone stone clay stone stone stone stone	7 Pit privy 8 Sewage la 9 Feedyard	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115 117 152 162 166	rom well?  TO  45  60  68  100  104  107  109  115  117  152  166  166  167	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand rock sand sand rock sand sand rock sand sand sand sand	contamination: ral lines spool page pit th west LITHOLOGIC cone stone stone stone stone stone stone stone	7 Pit privy 8 Sewage la 9 Feedyard	FROM 179	10 Lives 11 Fuel 12 Fertili 13 Insec How man	storage 14 storage 15 zer storage 16 ticide storage  hy feet? 200  LITHOLO  sand	Abandoned water well Oil well/Gas well Other (specify below)
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115 117 152 162 166 167 169	rom well?  TO  45  60  68  100  104  107  109  115  117  152  166  167  169  179	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand rock sand sand rock sand sand rock sand sand sand sand sand sand	contamination: ral lines spool page pit th west LITHOLOGIC cone stone stone stone stone stone stone stone stone stone	7 Pit privy 8 Sewage la 9 Feedyard LOG	FROM 179 183	10 Lives: 11 Fuel: 12 Fertili 13 Insec: How mai TO 183	tock pens 14 storage 15 zer storage 16 ticide storage ny feet? 200 LITHOLO sand shale	Abandoned water well Oil well/Gas well Other (specify below) OGIC LOG
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115 117 152 162 166 167 169 7 CONTE	wer lines atertight sew from well?  TO 45  60  68  100  104  107  109  115  117  152  162  166  167  169  179  RACTOR'S C	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand rock sandy sand sand rock sand sand sand sand rock sand	contamination: ral lines spool page pit eth west LITHOLOGIC cone stone stone stone stone stone stone stone stone stone	7 Pit privy 8 Sewage la 9 Feedyard  LOG	FROM 179 183 was (1) constru	10 Lives: 11 Fuel: 12 Fertili 13 Insec: How man TO 183	storage 14 storage 15 zer storage 16 ticide storage LITHOLC sand shale	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115 117 152 162 166 167 169 7 CONTF	wer lines atertight sew from well?  TO 45 60 68 100 104 107 109 115 117 152 162 166 167 169 179 RACTOR'S Con (mo/day/	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand rock sandy sand sand rock sand sand sand rock sand sand rock sand	contamination: ral lines spool page pit cth west LITHOLOGIC cone cone stone stone stone stone stone stone stone stone 10-18-88	7 Pit privy 8 Sewage la 9 Feedyard  LOG  ION: This water well 8	FROM 179 183 was (1) constru	10 Lives: 11 Fuel: 12 Fertili 13 Insec: How mai TO 183	storage 14 storage 15 zer storage 16 ticide storage LITHOLO sand shale  enstructed, or (3) plugged urd is true to the best of my	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG
3 Wa Direction f FROM 0 45 60 68 100 104 107 109 115 117 152 162 166 167 169 7 CONTF	wer lines atertight sew from well?  TO 45  60  68  100  104  107  109  115  117  152  162  166  167  169  179  RACTOR'S Con (mo/day/	urce of possible  4 Later 5 Cess er lines 6 Seep nor  top linst clay limst sand sand rock sandy sand sand rock sand sand rock sand sand rock sand sand cock sand sand sand rock sand sand sand	contamination: ral lines ral lines ral lines race pool rage pit rth west LITHOLOGIC rone race race stone stone stone stone stone stone race stone	7 Pit privy 8 Sewage la 9 Feedyard  LOG  ION: This water well 8	FROM 179 183  was (1) constru	10 Lives: 11 Fuel: 12 Fertili 13 Insec: How mai TO 183	storage 14 storage 15 zer storage 16 ticide storage by feet? 200 LITHOLO sand shale  constructed, or (3) plugged upon (mg/day/yr)	Abandoned water well Oil well/Gas well Other (specify below) DGIC LOG

Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66820-7500, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.