WATI	ER WELL	REC	ORD			Forn	n WWC	-5		Division	of Water	r Resource	es; App. No.		
1 LO	1 LOCATION OF WATER WELL:				1	Fraction		1		ction Nu		Townsh	ip Number	·   I	Range Number
County: County							1/4	G: :			TZ			R G EW	
Distance and direction from nearest town or city street address of well if located within city?  C Latitude:											grees	, min. of 4 digits)			
"	1 CCH		70	44	16	$^{\sim}$ 17	utch.	γÇ	1	ititude:					
2 W	ATER WEL	Low	NER:	4.0	رحد	5 7	~ A								
RF	t#, St. Addres	s, Box	¢# :	Goo	7 7	TY 66	1000	_		etum:					
Cit	y, State, ZIP	Code	13:0	2. X.	n 300	~ RES	10 (c)	2		_	ection I	Method:			
3 LO	ATER WELL #, St. Addres ty, State, ZIP CATE WEL	L'S	4 DEP	TH OF C	COMPI	LETED V	WELL	3.	_	•••••					
LO	CATION										•				
	TH AN "X" IN Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) WELL'S STATIC WATER LEVEL ft. below land surface measured on mo/day/yr.  Pump test data: Well water was ft. after hours pumping ft. (3) hours pumping ft. (4) hours pumping ft. (5) hours pumping ft. (6) hours pumping ft. (7) hours pumping ft. (8) hours pumping ft. (8) hours pumping ft. (8) hours pumping ft. (9) hours pumping ft. (10) hours pumpin											7:7:4:57			
SE	N Pump test data: Well water wasft. after										s numning	y/ <u>y1</u> .	gpm		
Est. Yieldgpm: Well water wastt. after hours pumping											gpm				
1	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well														
w	I Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below											(Specify below)			
	2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well									• • • • •	• • • • • • • • • • • • • • • • • • • •				
:	SW SE Was a chemical/bacteriological sample submitted to Department? Yes; If yes, mo/ds										ves. mo/dav/vrs				
Sample was submitted											y <b>05</b> , 1110/ <b>da</b> y / y 15				
	S													,	
5 TY	PE OF CASI				ought Ir	on		crete tile			CASINO	G JOINT			. Clamped
_				6 Asb		Cement		r (specif							
(	2 <b>)</b> VC 4	ABS	5	7 Fibe	rglass	0 D:		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •			Threade	:d	
Blank	casing diame	ter	<del></del>	ın. to,	4.Y.	ft., Dia	ameter	<i>o</i> /	in, to	οοοο	ft., Wall thi	Diamete	r	117	jto,ft.
TYPE	OF SCREEN	iana OR P	SUFFACE.		MATER	m., we	اوالد کی م		108	5./1 <b>t.</b>	wan tni	ckness of	guage No.	P 0	,
			nless Ste		Fiberg		(7) PVC	9	ABS	S		11 Oth	er (Specify	)	
				Steal 6		ete tile	8 RM (SI	R) 10	Asb	estos-Ce	ement	12 Non	e used (ope	n ho	ole)
	EN OR PERF														
	1 Continuous	slot	Mill	slot	5 Gua	azed wrap	oped 7 T	orch cut	: (	9 Drilled	l holes	11 N	one (open	nole)	)
SCRE	Z Louverea si EN-PEREOR	luner Ater	4 Key	puncnea Vaiso i	o wi		ea 81	SPECTO	J	10 Otner	(specif	y)	ft to	•••••	
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. to ft.														ft.	
From ft. to ft., From ft. to ft. ft. from ft. to ft.														ft.	
				]	From		ft. to			ft., I	From		ft. to		ft.
6 GR	OUT MATE	RIAI	. 1 Ne	at cemen	t 2 C	ement or	out 3 B	entonite	4 (	Other					
	Intervals:		m	ft.	to\.	5 ft	From								ft. toft.
What	is the nearest						.,					.,			
	1 Septic tank			Lateral 1				10 Lives				secticide	_		Other (specify
	2 Sewer lines			Cess po		Sewage		11 Fuel					water well	Į	below)
	3 Watertight sion from well			Seepage	pit 9	9 Feedyar				Storage eet?		il well/ga		••	
FRON		-		LITHOL	OGIC	LOG		FRO		TO			GGING IN		
0	8	Bl	ack. (	- 106	$\widehat{\mathbf{n}}$ :	7		1101	-			120	JOH TO II T	ILI	YILD
3	15	5	boto	FIN						-					-
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	32	ØI	9.50	28 6	~Q\	$\sqrt{\lambda}$									
		<u> </u>													
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						•			$\dashv$						
			-					-	+	-					
										_	_				
7 CO	NTRACTOR	'S OF	R LAND	OWNER	r'S CEI	RTIFICA	TION: 1	his,wate	er we	ell was	l) sonsti	ructed, (2	) reconstru	cted	, or (3) plugged
under	my jurisdiction	on and	was con	npleted or	n (mo/d	lay/year)	1.24-9	arه. د	ıd thi	is record	is true	to the bes	st of my kn	owle	dge and belief.
	s Water Well											lon (mo/	day/year) !	:L	<u>4-08</u>
	the business i					SE PRESS F	V ST MLY and	PRINT old		signature		s underline	or circle the	COTTO	ect answers. Send top
three co	pies to Kansas D	Departm	ent of Hea	lth and Env	ironment	, Bureau of	Water, Geol	ogy Sectio	n, 100	00 SW Jac	kson St.,	Suite 420, '	Горека, Kans	as 666	512-1367. Telephone
785-29	5-5522. Send						etain one f						ach construç		

http://www.kdhe.state.ks.us/geo/waterwells.