ASWID

	\A/A	ATER WELL REC	חפחי	Form WWC-5	KSA 8	2a-1212	D No	/ _	ow i U	
LOCATION OF W		Fraction	JOND	1 01111 44440-5		tion Numb	er Tov	vnship Number	Range Number	
County: Prote		SE 14	SF	, Nu	ノ <sub>1/4</sub>	23:	Į.	27 s	R 15 BW	
Distance and direction				of well if least	,,,		<del></del>	<u> </u>	I R / D BOW)	
						-	/			
Main & S		- luka	70	insas	0	7066	<u> </u>			
2 WATER WELL OV	MER: luko	a Coop								
RR#, St. Address, Bo	x# : P.O.	.Box 1	75				Boa	ard of Agriculture,	Division of Water Resource	
City, State, ZIP Code	: /4/	Ka Kai	150	5 470	1000		App	olication Number:	_	
3 LOCATE WELL'S L					69.5	ft FLE	VATION:	1944.5	7	
AN "X" IN SECTIO		Depth(s) Groun							3 ft	
AN X IN SECTION	N BOX.				ft belo	w land curf	face measure	ad on mo/day/yr	1116/02	
<u> </u>				•						
T   .j.,	1		•						pumping gp	
NW	NE								pumping gp	
	Bore Hole Diameter. 8:25 in. toft., and in. toft.									
<b>y</b> W	E WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well									
T	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Speci							Other (Specify below)		
sw	SE	2 Irrigation	4 inc	lustrial 7 De	omestic (law	n & garden)	) 100 Monitori	ing well		
	i I				•	,		-2 K		
<b>V</b>	i	Was a chemical/	bacteriolo	gical sample sub	mitted to De					
Š		mitted								
5 TYPE OF BLANK	CASING USED:	:	5 Wroug	ght iron	8 Concre	ete tile	CA	SING JOINTS: GI	ued Clamped	
1 Steel	3 RMP (S	SR)	6 Asbes	stos-Cement	9 Other	(specify be	elow)			
<b>∕</b> 2PVC	4 ABS		7 Fiberg	glass				(Thi	readed	
	ar10/2.06	in to 67	7	ft Dia	in	to		Dia	in. to	
One in the internet		3876					ha /ft \A/all th	iokanaa or aayaa	No SCH4D	
			_	ب ب			DS./II. VVAII III			
						-				
			•	•					• • •	
2 Brass	4 Galvani	zed steel	6 Concr	ete tile	9 AB	S		12 None used (	open hole)	
SCREEN OR PERF	ORATION ORE	NINGS ARE:		5 Gauze	d wrapped				11 None (open hole)	
1 Continuous slot (3)Mill slot 6 Wire wrapped 9 Drilled holes										
2 Louvered shut	ter 4 K	Key punched					10 Othe	er (specify)		
SCREEN-PERFORATED INTERVALS: From. $6.7$ ft. to $6.9.5$ ft., From ft. to ft.										
		From		ft. to	<u> </u>	ft., Fr	rom	. , , ft.	. to	
GRAVEL I	PACK INTERVA	LS: From	<b>5</b>	ft. to '	7. <i>0</i>	ft., Fr	rom	ft.	. to	
		From	Water Well Disinfected? Yes							
E COULT MATERIA	VI: 1 Nost	coment	6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 Fiberglass 8 RMP (SR) 10 Asbestos-cement 11 Other (specify) 12 None used (open hole) 13 Fiberglass 6 Concrete tile 9 ABS 12 None used (open hole) 14 None (open hole) 15 Gauzed wrapped 9 Drilled holes 7 Torch cut 10 Other (specify) 11 From 11 From 12 Cement grout 13 Bentonite 14 Abandoned water well 15 Pit privy 16 Fiberglass 16 Concrete tile 17 Pit privy 18 Sewage lagoon 19 Feedyard 18 Saw cut 11 None (open hole) 19 Drilled holes 10 Other (specify) 11 Fue 12 Cement grout 10 Other (specify) 11 Fue 13 Bentonite 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Concrete tile 16 Asbestos-cement 17 Pit privy 18 Sewage lagoon 19 Feedyard 19 Insecticide storage 10 Other (specify) 11 Fue 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Fiberglass 18 RMP (SR) 19 Pit privy 10 Asbestos-cement 10 Livestock pens 11 Fue 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Pit privy 18 Sewage lagoon 19 Feedyard 19 Feedyard 10 PLUGGING INTERVALS 10 PV C							
				The global						
~				., From 12.2						
· ·			ገ:				•			
<ol> <li>Septic tank</li> </ol>	4 Late	ral lines		7 Pit privy		11 Fu	iel storage			
2 Sewer lines 5 Cess pool				8 Sewage lagoon			12 Fertilizer storage			
3 Watertight sewer lines 6 Seepage pit							13 Insecticide storage			
o transmight control mice of coopings pit.										
		LITHOLOGIC LO	)G		EDOM		1	PLUGGING	INTERVALS	
	<del></del>	<del></del>	<del></del>				8-10-1	7 LOGGING	C. 11- C	
0, 1	IOPSOIL	<del>-</del>		_,	21	62	Sana	SUANTY	151174, TAR	
1' 7'	Clayb	nown, Silt	<u>4, m</u>	00.			to Coo	usal of	tor	
	Plastic	in, dri	s.d.	ense	62'	70	Clau	reddish k	brown, Sandu	
7' 27'	COAL	roddish .	hou	17 M.			FIND	to coars	e arains	
	V.SIM	1501. 5	سل ال	nand				<del></del>	J	
	places		بوبي	TVLUCK .						
77 75,	Ala: b	ing, arg	Lla d	10100			<u> </u>			
<u> </u>	Cay, D	muson, su	174,C	iense.						
	mogralia	asticity,	974	, calcite			<u> </u>			
	Jayerin	14. <u> </u>								
35' 37.'	Catoz	Ywhite Cl	avec	<u></u>						
	Claux	Lighthon	m. 9 51	9+74.						
- 7	danso	In Adam +	DIA	STICITIA						
	JANA /	W OURSOL	w FW	aucus						
511 571	MUIST			100 a d	^					
_3T  5/	iciay.			1100000	<u>'J</u>	L	<u> </u>			
	, , , , ,	<i>///</i>	TION: Thi							
								1	nowledge and belief. Kans	
Water Well Contracto	TYPE OF BLANK CASING USED:  5 Wrought iron  8 Concrete tile  CASING JOINTS: Glued. Clamped.  9 Other (specify below)  Weldigd.  Type C 4 ABS  7 Fiberglass  Ank casing diameter 10/2 . 9 6 in. to. 6 7 in., weight.  1 Steel  3 Stainless are 5 Fiberglass  Ank casing diameter 10/2 . 9 6 in. to. 6 7 in., weight.  1 Steel  3 Stainless steel  5 Fiberglass  A C 10 Asbestos-Cement  1 Steel  3 Stainless or gauge No. 5 HH O  YPE OF SCREEN OF PERFORATION MATERIAL:  1 Steel  3 Stainless steel  5 Fiberglass  8 RMP (SR)  11 Other (specify)  12 None used (open hole)  CREEN OR PERFORATION SCREINNS ARE:  5 Gauzed wrapped  8 Saw cut  11 None (open hole)  1 Continuous slot  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch out  10 Other (specify)  11 Other (specify)  12 None used (open hole)  13 Steel  14 Key punched  15 GRAVEL PACK INTERVALS: From.  16 Time  17 Torch out  18 Time  19 Diffied holes  19 Diffied holes  19 Diffied holes  10 Other (specify)  11 Other (specify)  12 None used (open hole)  13 Inserting the service of possible contamination:  15 Septic tank  16 Cement grout  17 Pit privy  10 Livestock pens  17 Pit privy  11 Fuel storage  18 Saw out  19 Diffied holes  19 Diffied holes  19 Diffied holes  10 Other (specify)  10 Other (specify)  11 Other (specify)  12 None used (open hole)  13 Inserting the service of possible contamination:  16 Livestock pens  17 Pit privy  18 Ferror the to.  19 Diffied holes  19 Feedyard  19 Feedyard  19 Feedyard  19 Feedyard  19 Feedyard  10 Lithologic Log  FROM TO  10 Lithologic Log  FROM TO  11 Open the course of possible contamination:  10 Lithologic Log  FROM TO  11 Topsol L  12 Clary Part List Advance  13 Insecticide storage  14 Abandoned water well  15 Lithologic Log  FROM TO  10 Lithologic Log  FROM TO  11 Topsol L  12 Clary Part List Advance  13 Insecticide storage  14 Dother (specify)  15 Lithologic Log  16 Diffier Standard  17 Torch Lithologic Log  18 Saw out  19 Lithologic Log  FROM To  19 Lithologic Log  FROM TO  10 Lithologic Log  FROM TO  11 Logsol L  12 Topsol L									
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	ζυ, α	(TILLA	1 T (a	uu		-,	' '	Mr. 009/	THUNG U	
									to Kansas Department of Health and	

Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone 785-296-5524. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.