1 LOCATION OF WATER WELL: County: Rewo Distance and direction from nearest to		R WELL RECORD	Form WWC-5	KSA 82a-			
	Fraction			n Number	Township Number		_
Distance and direction from nearest to	NE 1/4	NW 1/4 NO		ಎ	т 2.3	s R 5	EW
			-	,	1006 01	,	
	12 mi	E of Hute	hinson	- 7	1906 Blu	estem	
WATER WELL OWNER: $ ho$	obert Kn 906 Blue	0 <i>†</i> †					
					Board of Agricu	ılture, Division of Water	Resource
City, State, ZIP Code : \mathcal{H}	uxch, Ks	67502			Application Nur	nber:	
LOCATE WELL'S LOCATION WITH	4 DEPTH OF C	OMPLETED WELL	/02	ft. ELEVAT	ION:		
AN "X" IN SECTION BOX:	_					ft. 3	
I XI						day/yr 8-2-96	
1 "i i						urs pumping . \mathcal{Q} .O	
NW - NE	1					urs pumping	
! ! !						in. to	
** W		•	5 Public water				
-	1 -				B Air conditioning		slow)
SW SE	Domestic				9 Dewatering		
1 1	2 Irrigation			-			
↓ 	i	pacteriological sample s	submitted to Dep			If yes, mo/day/yr sampl	e was sub
\$	mitted				er Well Disinfected?		· · · · ·
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concrete	e tile	CASING JOINTS	: Glued Clampe	d
1 Steel 3 RMP (S	iR)	6 Asbestos-Cement	9 Other (s	pecify below)	Welded	
(2)PVC 4 ABS		7 Fiberglass				Threaded	
Blank casing diameter 5	.in. to 8 .2	ft., Dia	in. to .		ft., Dia	in. to	ft <i>i</i>
Casing height above land surface	12	ئه، 💪 in., weight	2 <i>.9.</i>	Ibs./f	t. Wall thickness or ga	uge No 16 O	
TYPE OF SCREEN OR PERFORATIO	N MATERIAL:		₹ PVC		10 Asbesto	s-cement	
1 Steel 3 Stainles	s steel	5 Fiberglass	_	(SR)	11 Other (s	pecify)	
2 Brass 4 Galvania	zed steel	6 Concrete tile	9 ABS	\- '	•	ed (open hole)	
SCREEN OR PERFORATION OPENIN			ed wrapped	,	8 Saw cut	11 None (open	hole)
	Aill slot		wrapped	,	9 Drilled holes	Trans (span	,
	Key punched	7 Torch	• •				
SCREEN-PERFORATED INTERVALS:	Erom	82 # 10	/02	4 From	To Other (specify)	. , ft. to	
SOMELIN- ENI CHATED INTERVALS.							
CDAVEL DACK INTERVALO						. , ft. to	
GRAVEL PACK INTERVALS:						. ft. to 1.0.6	
1 00017 111-011		5-5 ft. to					ft.
6 GROUT MATERIAL: 1 Neat	cement	2 Cement grout	3 Bentoni	te 4 (Other		
Grout Intervals: From3		ft., From	ft. to				
What is the nearest source of possible	contamination:			10 Livesto	•	14 Abandoned water v	well
Septic tank 4 Later	ral lines	7 Pit privy		11 Fuel s	torage	15 Oil well/Gas well	
	s pool	8 Sewage lago	oon	12 Fertiliz	er storage	16 Other (specify belo	
2 Sewer lines 5 Cess				12 . 0	.c. storage	to outer (opeout) boto	w)
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep	page pit	9 Feedyard			cide storage)W)
	-	9 Feedyard			cide storage		ow)
3 Watertight sewer lines 6 Seep Direction from well?	LITHOLOGIC	LOG	FROM	13 Insecti	cide storage y feet?	SING INTERVALS)W)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand	LITHOLOGIC	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand	LITHOLOGIC LF Clay 5	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand	LITHOLOGIC I + Clay 5	LOG		13 Insecti How man	cide storage y feet?		·w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr	LITHOLOGIC F Clay S ad Clay	LOG		13 Insecti How man	cide storage y feet?		
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San	LITHOLOGIC L F Clay 5 1d Clay d	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 5-8 67 F San 67 73 Br + Cr	LITHOLOGIC I F Clay 5 Id Clay Clay d Clay	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 5-8 67 F San 67 73 Br + Gr 73 80 F San	LITHOLOGIC I + Clay 5 Id Clay Clay Clay clay	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br + Gr 73 80 F San 80 103 F San	LITHOLOGIC I + Clay 5 Id Clay Clay Clay clay	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br + Gr 73 80 F San 80 103 F San	LITHOLOGIC I + Clay 5 Id Clay Clay Clay clay	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br + Gr 73 80 F San 80 103 F San	LITHOLOGIC I + Clay 5 Id Clay Clay Clay clay	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br + Gr 73 80 F San 80 103 F San	LITHOLOGIC I + Clay 5 Id Clay Clay Clay clay	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br + Gr 73 80 F San 80 103 F San	LITHOLOGIC I + Clay 5 Id Clay Clay Clay clay	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br + Gr 73 80 F San 80 103 F San	LITHOLOGIC I + Clay 5 Id Clay Clay Clay clay	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br + Gr 73 80 F San 80 103 F San	LITHOLOGIC I + Clay 5 Id Clay Clay Clay clay	LOG		13 Insecti How man	cide storage y feet?		w)
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3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br + Gr 73 80 F San 80 103 F San	LITHOLOGIC I + Clay 5 Id Clay Clay Clay clay	LOG		13 Insecti How man	cide storage y feet?		w)
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br + Gr 73 80 F San 80 103 F San 103 106 Sandy 1	LITHOLOGIC I + Clay S Id Clay d Clay d - Sm La d B + Clay	LOG L'/f ayers C/ay	FROM	13 Insecti How man TO	cide storage y feet? PLUGO	BING INTERVALS	
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br+ Gr 73 80 F San 80 103 F San 103 106 Sandy 6	LITHOLOGIC I F Clay S Id Clay d Clay d - Sm La d B - Clay	LOG C'/f ayers C/ay ON: This water well wa	FROM STRUCTURE AS (1) Constructed	13 Insecti How man TO	cide storage y feet? PLUGO PLUGO PSTRUCTED, or (3) pluggo	BING INTERVALS ed under my jurisdiction	n and was
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 /9 F Sand /9 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br+ Gr 73 80 F San 80 /03 F San /03 106 Sandy f CONTRACTOR'S OR LANDOWNE completed on (mo/day/year)?	LITHOLOGIC I F Clay S Id Clay d Clay d - Sm La d B - Clay R'S CERTIFICATI 2 - 96	LOG LOG LOG LOG Note: It is a second of the second of	as (1) constructe	13 Insecti How man TO	cide storage y feet? PLUGO PLUGO PSTRUCTED, or (3) pluggod is true to the best of	ed under my jurisdiction my knowledge and belie	n and was
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 19 F Sand 19 46 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br+ Gr 73 80 F San 80 103 F San 103 106 Sandy 6	LITHOLOGIC I F Clay S Id Clay d Clay d - Sm La d B - Clay R'S CERTIFICATI 2 - 96	LOG LOG LOG LOG Note: It is a second of the second of	as (1) constructe	13 Insecti How man TO	cide storage y feet? PLUGO PLUGO PSTRUCTED, or (3) pluggod is true to the best of	BING INTERVALS ed under my jurisdiction	n and was
3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 /9 /6 F Sand 46 58 Br + Gr 58 67 F San 67 73 Br+ Gr 23 80 F San 80 /03 F San 103 /06 Sandy 6 CONTRACTOR'S OR LANDOWNE completed on (mo/day/year) 8 Nater Well Contractor's License No.	LITHOLOGIC I F Clay S Id Clay d Clay d - Sm La d B - Clay R'S CERTIFICATI 2 - 96	ON: This water well with the control of the control	as (1) constructe	13 Insecti How man TO	cide storage y feet? PLUGO PLUGO PSTRUCTED, or (3) pluggod is true to the best of	ed under my jurisdiction my knowledge and belie	n and was