		WA	TER WELL REC	CORD Fo	rm WWC-5	KSA 82a-1	212 ID I	No.						
1 LOCATION OF WATER WELL: Fraction						Sec	nship Number Range Number							
County: Jackson SW				SW 14 NE 14 SE 14			23	Т	7	S	R	R 14E E/W		
Distance an	d direction f	rom nearest tov	vn or city street			vithin city?								
3 miles west and 3 miles south of Holton														
2 WATER WELL OWNER: Evelyn Hamilton														
 BR#. St. Ad	Idress, Box	200	3 S.W. T		t Dr.			Boar	rd of Aari	culture. I	Division of \	Nater Re	sources	
City, State,	,		eka, Ks.	$666\bar{1}4$					lication N					
3 LOCATE	WELL'S LO	CATION WITH	4 DEPTH OF C	COMPLETED) WELL	119	ft. ELEV	ATION:						
	SECTION I		Depth(s) Grou											
	N_		WELL'S STATI	IC WATER LE	EVEL5.1	ft. belo	w land surfa	ice measured	d on mo/d	lay/yr	4-2	.5. .0.7.		
	1	·			: Well water									
NW NE WELL WATER TO BE USED AS						Well water wasft. afterhours pumping AS: 5 Public water supply 8 Air conditioning 11 Injection well								
	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Spe								Other (Spec	ify below	<i>ı</i>)			
w —	-		2 Irrigation	4 Indu	strial 7 [Oomestic (law	n & garden)	10 Monitor	ing well					
	SW SÉX - Was a chemical/bacteriological sample submitted to Department? Yes Nox; If yes, mo/day/yrs sample was										as sub-			
									No					
L	S	!												
5 TYPE C		ASING USED:		5 Wrought	t iron	8 Concre	te tile	CASI	NG JOIN	TS: Glue	ed .X (Clamped		
1 Steel	I	3 RMP (SI	R)	•	s-Cement	9 Other (specify below	w)		Wel	ded			
2 PVC		4 ABS		7 Fibergla							eaded			
			in. to		ft., Dia		in. to		ft., Dia .		in	to	ft.	
	-	nd surface		in., wei	ght2			lbs./ft. Wall	thicknes	s or gua	ge No	.58		
		RERFORATIO				7 PV	-		10 Asbe					
1 Stee		3 Stainless 4 Galvaniz		5 Fibergla6 Concret		8 RM 9 AB	IP (SR)				y) pen hole)			
2 Brass				6 Concret			3			useu (o				
		ATION OPENIN				ed wrapped		8 Saw c	_		11 None	(open ho	ole)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)												ft.		
				100										
SCHEEN-P	ERFORATE	ED INTERVALS:	From	1.0.9	ft. to		π., Fror	m m	•••••	IT. II. II	0 0			
G	RAVEL PAG	CK INTERVALS	: From	22	ft. to ft. to	119	ft., Fror	n	· · · · · · · · · · · · · · · · · · ·	ft. t	o		ft.	
			From		ft. to		ft., Fror	m		ft. t	o		ft.	
6 GROU	TAAATEDIA			0.0		0 D		4.045						
Crout Inter	T MATERIA	L: I Nea	t cement ft. to2	2 Ceme	ent grout	3 Bent	onite	4 Other		•••••				
					-rom	II. U)III					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines					7 Pit privy		10 Livestock pens11 Fuel storage				Abandoned water well Oil well/Gas well			
2 Sewer lines 5 Cess pool						12 Fertilizer storage			16 Other (specify below) tin building					
3 Watertight sewer lines 6 Seepage pit				8 Sewage lagoon 9 Feedyard				ecticide storage	20	ťi	n bui	ding	,	
Direction from well? east					o recayara			any feet?	96	85				
FROM	TO		LITHOLOGI	CLOG		FROM	TO	arry reet:	PLLK	GING I	NTERVALS			
0	2	top soi		O LOG		THOM	10		1 200	adii (d)	TTTETTVALC			
2	26		dy clay											
26	54		May clay	blue										
54	63	tan/blu		DIUE										
63	111	blue cl												
111	112			7										
112	113	boulder	indy clay											
	119		ourse sar	od amal	1 202 1	sod bos	pea 3	/8 ½						
113	119	11ne/cc	urse sai	id Sillar	ı pea ı	ieu pea	. pea s	70 2						
													-	
								-						
7 CONTR														
	ACTOR'S O	R LANDOWNE	R'S CERTIFICA	ATION: This	water well wa	as (1) constru	ucted, (2) re	constructed,	or (3) pl	ugged u	nder my jur	sdiction	and was	
			192									ına bellef	. Kansas	
	Contractor's usiness nam		1.8.2.					ted on (mo/d / (signature)			Žu,	cl v i	······	
		SCIO	der Dri							بإرك	Cicio	سلل	411- 10	
and Enviro	nment, Bureau d		en. <u>PLEASE PRESS</u> ection, 1000 SW Jack I.											