			WAT	ER WELL RECORD	D Form V	VWC-5	KSA 82	a-1212		
1 LOCATIO	N OF WATE	R WELL:	Fraction		6)		ion Number	4 4	er	Range Number
County:	ear	V	1no	1/a de 1/a =	Je 14		<i>30</i>	т /3	s l	R S CON
Distance an	d direction f	om nearest town	or city stregt	address of well it is	cated within	city?				
WATER	WELL OWN	ER Dann	" B	S 3 quette	W0	T IV				
DD# C+ M	ddrose Box	# : RR I	BOXIY	Avenc				Board of Agric	sultura Di	vision of Water Resourc
City, State,				Ey, KS.	la 6 40	41		Application Nu		VISION OF VVALET MESOUR
					31	5	/) PT PT			
AN "X" I	N SECTION	BOX:	DEPTH OF	COMPLETED WEL		 3	. n. ELEV	ATION:		
F	- N									
Ŷ	1 1	1 1 1								2 - 1. 1 J. 7
	- NW	- NE _	2	1						nping gpr
			st. Neide.	, se gpm: vveii	water was	75	Il. i	anter n	ours pun	nping
* w -		GENTLE CONTROL OF THE PROPERTY		TO BE USED AS:			ເເ., ' supply	8 Air conditioning		njection well
<u></u>	i		1.Domesti					•		other (Specify below)
	- SW	SE = Z	2 Irrigation	nda -				10 Observation well		
	1	! 1 l _v	-	63		_	-			no/day/yr sample was su
). L		Beetin American construent construent properties	nitted	in bacteriological san	ipio odomitto	G 10 D0		ater Well Disinfected?		Salar Sa
5 TYPE OF	F BLANK CA	ASING USED:	m.co.	5 Wrought iron	8	Concre				X Clamped
1 Stee		3 RMP (SR)		6 Asbestos-Cen			specify belo			d
2. PVC		4 ABS	» (7 Fiberglass		•				ded
All comments	relations (II)		1. to 3.						ir	n. to
	•	nd surface	11 6.5	in., weight .	la PS	16	. 	./ft. Wall thickness or g	auge No	Q1.4
		PERFORATION		, ,		7 PVC		10 Asbest		
1 Stee	əl	3 Stainless	steel	5 Fiberglass		*ARCHIA ACCIONA	P (SR)	11 Other ((specify) .	
2 Bras	ss	4 Galvanized	d steel	6 Concrete tile		9 ABS	3	12 None u	ised (ope	n hole)
SCREEN O	R PERFOR	ATION OPENING	S ARE:	5 (Gauzed wrap	ped		8 Saw cut		11 None (open hole)
1 Con	itinuous slot	3 Mill	slot	6 \	Wire wrappe	d		9 Drilled holes		
2 Lou	vered shutte	r 4 Key	punched		Torch cut			, , <i>, ,</i>		
SCREEN-PI	ERFORATE	D INTERVALS:	From							
			From	ft.	to	·0····	ft., Fro	om	ft. to	
GI	RAVEL PAC	K INTERVALS:	From			₹				
1 00015			From		to		ft., Fro			
6 GROUT		CONTRACTOR OF CONTRACTORS		2 Cement grout						. ft. to
Grout Interv		ı 343 fi		π., From .		II. I		stock pens		andoned water well
		rce of possible o		7 Pit priv	v			I storage		well/Gas well
1 Septic tank 4 Lateral li 2 Sewer lines 5 Cess po								16 Other (specify below)		
		er_lines 6 Seepa		9 Feedya	•			ecticide storage		
Direction fro	•	N	go pit	0 1 00dyc				any feet? 15%	,	
FROM	TO		LITHOLOGI	C LOG	FF	IOM	TO		HOLOGI	C LOG
0	32	Clay								
		~ ' <i>y</i>								
32	37	Creek	Gray	vel + W	ater			A A A A A A A A A A A A A A A A A A A		
			-							
37	38	Gray	ROCK							
			ALTERNATION AND ANALYSIS OF THE STATE OF THE							

								L		
NO-CHARGE		<i>P</i> 3 4	S CERTIFICA	ATION: This water v						er my jurisdiction and w
		year)		V						wledge and belief. Kans
		License No		Chronester		ord wa		on (mo/day/yr)		500
under the b	ousiness nar	ne of Bac	KAU S	PESS EIRMI V and PRI	NT Bloody Die	neo fill i '		line or circle the correct and	More Son	d top three copies to Kansas
Dopartmon	าเบเงอ: USe ty nt of Health and	pewriter or ball point d Environment, Office	of Oil Field and	Environmental Geology	Regulation an	d Permitt	ניים Section, T	inie of circle the correct and opeka, Kansas 66620-750	o, Telepho	ne: 913-862-9360. Send one
I Debarres				37	-			•	•	