		WAT	TER WEL	L REC	ORD	Form V	VWC-5	KSA 8	2a-121	2 ID 1	No						
LOCATION OF WATER WELL: Fraction									Section Number			wnship		Range Number			
CountyDicki			NE					1/4	21	l	T	11_	S		R 3		E/ † V*
Distance and dire																	
$\frac{1}{4}$ mile N	orth of	Talı	mage,	Ks	to H	wy_1/	8 go	7 Eas	st &	$3\frac{1}{4}$	Nort	h on	Hwy	<u> 15 &</u>	1 1 4	Eas	st
2 WATER WELL			-		_	_					_						_
RR#, St. Address							^ ^						Agriculture n Number		ion of	Water	Resources
City, State, ZIP C	ode : W	ooa	bine,	Kan	sas	674	92	0.7		EL EL (A)	•	•					
AN "X" IN SE								6.2									
AN X IN SEC	Ņ	,	WFLL'S	STATIC	WATER	LEVEL	55	t bel	ow land	l surface	z measui	red on m	no/dav/vr	. 3 3	/ 23		0.1
 	!							was									
	NE	.	Est. Yield	ı	.5+ar	pm: Wel	l water	was		ft.a	fter		hou	rs pum	ping .		gpm
	1 !	11	Bore Hole	e Diame	eter	.9	in. to	97		ft., a	and			in.	to		ft.
₩ W								ublic water			Air con			1 Inject			
= '' *					3 Fe	edlot		il field wate			Dewate		1	2 Othe	r (Spe	cify be	
sw-	SE	-	2 Irrig	ation	4 Ind	dustrial	7 D	omestic (lav	vn & ga	rden) 10) Monitor	ring wel	۱	• • • • •			
	1 1		Was a ch	emical/ba	acteriolog	gical sam	ple sub	mitted to De	partme	nt? Yes.		No	k : If ves	s. mo/d	lav/vrs	sampl	e was sub-
	S		mitted				·			Water	Well Di	sinfecte	d? Yes	*		N	0
5 TYPE OF BLA					-	ght iron						SING J					ed
1 Steel		IP (SR	3)			stos-Cem	nent										
2 PVC	4 AB				7 Fiberg												
Blank casing dia																	
Casing height a					., weight	t]			lbs./	ft. Wall t					4	
TYPE OF SCRI					5 Fiberg	alaaa		7 PV	<u>C</u> /IP (SR	`			sbestos-c				
2 Brass			ed steel		6 Concre			9 AB		,			one used				
SCREEN OR P	ERFORATION	OPEN	IINGS AF	RE:		5	Gauze	d wrapped			8 Saw			11	•	(open	hole)
1 Continuous			6 Wire wrapped				9 Drilled holes										
2 Louvered			y punche				Torch					٠.	-,				ft.
SCREEN-PERF	ORATED INTE	RVAL	S: From.		. 5.7	ft.	to		fi	t., From				it. to			ft. ft.
GRAV	EL PACK INTE	RVAL	S: From.		24	π.	to	97	fi	t., From				it. to It. to			
																	ft.
6 GROUT MAT	ERIAL: 1 N	eat ce	ment		2 Cemer	nt grout		3 Bento	nite	4 (Other						
Grout Intervals:			ft. to	2.4 .	ft	i., From	<i>.</i>		. to		ft.,	From .		fl	t. to		ft.
What is the nearest source of possible contamination									10 Livestock pens				14 Abandoned water well				
1 Septic tank 4 Lateral lines					7 Pit privy				11 Fuel s				1	5 Oil w	ell/Gas	well	
2 Sewer lines 5 Cess pool				_	8 Sewage lag							zer storage 16 Ot			ther (specify below)		
3 Watertight sewer lines 6 Seepage pit						9 Fee		13 Insecticide			-						
Direction from well? SOUYHWEST					WILL	BE	A	PPROX			y feet?						
FROM TO		LI	ITHOLOG	SIC LO	3			FROM	TC			PI	LUGGING	INTE	RVALS	3	
0 2									-								
2 9																	
	6 LITE																
	9 HARD					STONE				-	***************************************						
	4 LITE																
	6 LITE 7 HARD					JR SH	ALE			_							
	1 LITE					7 37											
1	4 RED S				- α - C L	3₽\ ¥											
	9 LITE			LE													
	3 LITE				& GR	RAY M	IXE	SHAL	E								
63 7	0 LITE																
70 8	0 GRAY	LIM	ESTON	IE													
80 9	7 GRAY	CLA	Y & S	HALE	<u>; </u>				<u> </u>								
7 CONTRACTO	R'S OR LANDO	WNER	R'S CERT	IFICATION 1	ON: This	s water v	vell was	s (1) const	ructed,	(2) reco	nstructe	a, or (3) plugged	under	my jur	sdictio	n and was
completed on (m	o/day/year) 🍮	<u>/</u> 4.	۶/ ^ب						and thi	s record	d is true	to the b	est of my	knowle	edge a	nd beli	ef. Kansas
Water Well Contr									as com	pleted o	on (mo/d	ay/yr) .	3 / 2	:6/	· ·0 1 ₂		
under the busines	ss name of	CE	NTRAI	KA۱ ر	ISAS	DKIL	TTM(J		by (sig	(nature	Nas	old S	17	n.T.	4.)	