		· · · · · · · · · · · · · · · · · · ·	WAIER WE	LL RECORD F	orm WWC-5	KSA 82a	-1212	
sunt.	ON OF WAT	TER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
ounty:	Wichit		" SW 14 S			6	T 17 S	R 35 E(W)
stance an	nd direction	from nearest tow	n or city street addres	s of well if located	within city?			•
	8 mi	les North	3/4 mile West	of Marienth	al, Kan	3a <b>s</b>		
WATER	WELL OW		Victor Bak					
7#, St. Ar	ddress, Box	(#:	RR				Board of Agriculture,	Division of Water Resource
	ZIP Code	:		Kansas 678	63		Application Number:	
		OCATION WITH		•			TION:	
	N SECTION	BOX:	Depth(s) Groundwater	Encountered 1	61	ft. 2	2	3
	- NW	I NE	NA Pump test	data: Well water	was	ft. a	fter hours p	umping gpn
	- i - I	' '					and	
w  -	1		WELL WATER TO BE		Public water			Injection well
	1	1	( Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering 12	Other (Specify below)
	- sw	SE	2 Irrigation	4 Industrial 7	Lawn and o	arden only	10 Observation well	
	- ¦v		-			-	es; If ye	
<u> </u>	<del>`</del>		mitted				ter Well Disinfected? Yes	
TYPE OF	F BLANK C	ASING USED:		/rought iron	8 Concre			ed Clamped
1 Stee		3 RMP (SR		sbestos-Cement		(specify below		ded
2 PVC	_	4 ABS	•	iberglass		• •		eaded
				•			ft., Dia	
		R PERFORATION		weight &			ft. Wall thickness or gauge I	
		_		!b 1	(7 PV		10 Asbestos-cem	
1 Stee		3 Stainless		iberglass		IP (SR)	• • •	)
2 Bras		4 Galvanize		oncrete tile	9 AB	-	12 None used (o	
		RATION OPENING		5 Gauzed			8 Saw cut	11 None (open hole)
	itinuous slot		II slot	6 Wire wr	apped		9 Drilled holes	
	vered shutte		y punched	7 Torch c			10 Other (specify)	
REEN-PE	ERFORATE	D INTERVALS:					m ft.	
							m ft.	
GF	RAVEL PAG	CK INTERVALS:	From 60	ft. to	90	ft., Fror	m ft.	toft
			From	ft. to		ft., Fron	n ft.	to ft
	MATERIAL			ment grout		nite 4	Other Drill cuttings	3
out Interv	als: Fron	n <b>15</b> 1	ft. to 60	ft., From 4	ft.	to <b>. 1.5</b>	ft., From	ft. to
	-	urce of possible of	contamination:			10 Lives	ock pens 14 /	Abandoned water well
1 Sept	tic tank	4 Latera	ıl lines	7 Pit privy		11 Fuel:	storage 15 (	Oil well/Gas well
2 Sew	er lines	5 Cess	pool	8 Sewage lagooi	n	12 Fertili	zer storage 16 (	Other (specify below)
3 Wate	ertight sewe	er lines 6 Seepa	ige pit	9 Feedyard		13 Insec	ticide storage	******
rection fro	m well?	East				How man	ny feet? 100	
ROM	то		LITHOLOGIC LOG		FROM	ТО	LITHOLO	GIC LOG
					4.0	49		
	<b>4</b> O I	C.1917			4-O I		Sand	
0	<b>4</b> 0 <b>5</b> 5	Clay Fine sand	i clav streaks		<b>4</b> 0		Sand Fine sand	
0 <b>4</b> 9	<b>5</b> 5	Fine sand	d clay streaks		<b>5</b> 5	62	Fine sand	
0 49 62	<b>5</b> 5 <b>7</b> 0	Fine sand	d clay streaks		55 <b>7</b> 0	62 87	Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand			55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62	<b>5</b> 5 <b>7</b> 0	Fine sand	d clay streaks		55 <b>7</b> 0	62 87	Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87	<b>5</b> 5 <b>7</b> 0 9 <b>5</b>	Fine sand Fine sand Fine sand	d clay streaks		55 70 95	62 87 100	Fine sand Fine sand Fine sand	
0 49 62 87 100	\$5 70 95 105	Fine sand Fine sand Sand	d clay streaks		55 70 95 105	62 87 100 110	Fine sand Fine sand Fine sand Yellow clay	
0 49 62 87 100	55 70 95 105	Fine sand Fine sand Sand R LANDOWNER	d clay streaks d clay streaks	This water well was	55 70 95 105	62 87 100 110	Fine sand Fine sand Yellow clay	der my jurisdiction and was
0 49 62 87 100 CONTRA	55 70 95 105	Fine sand Fine sand Sand  PR LANDOWNER	d clay streaks d clay streaks S CERTIFICATION: 1	This water well was	55 70 95 105	87 100 110 2ted (2) reco	Fine sand Fine sand Fine sand Yellow clay  Instructed, or (3) plugged unit is true to the best of my kr	der my jurisdiction and was
0 49 62 87 100 CONTRA npleted of	55 70 95 105  ACTOR'S On (mo/day/) Contractor's	Fine sand Fine sand Sand PR LANDOWNER' year) 4/ s License No	d clay streaks d clay streaks 'S CERTIFICATION: T	This water well was	55 70 95 105	87 100 110 110 scompleted of	Fine sand Fine sand Fine sand Yellow clay  Instructed, or (3) plugged und is true to the best of my known (mo/day/y) 24/23/66	der my jurisdiction and was
0 49 62 87 100 CONTRA ipleted or er Well (	55 70 95 105  ACTOR'S On (mo/day/) Contractor's	Fine sand Fine sand Sand PR LANDOWNER' year) 4/ s License No	d clay streaks d clay streaks 'S CERTIFICATION: T	This water well was	55 70 95 105	87 100 110 110 scompleted of	Fine sand Fine sand Fine sand Yellow clay  Instructed, or (3) plugged unit is true to the best of my kr	der my jurisdiction and was