	Ł		WA	ATER WELL RECORD	Form WWC-5	KSA 82	a-1212				
LOCAT	ON OF WA	TER WELL:	Fraction		Sec	tion Numbe		vnship Num	ber	Range	Number
	Sedgw			" NE " NV		29	<u> </u>	26	S	R	₽ ₩
			-	et address of well if located	_			۸.			
<u> 100'</u>	N. of			portable clas	sroom	490	<u>'I N.</u>	Arka	<u>anso</u>	15	
WATE	R WELL OV	VNER: Unif	ied Sch	ool Dist. 259	•			Well N			
RR#, St.	Address, Bo	×# : (Earh	art Ele	mentary School	.)						ater Resources
				<u>dway, Wichita,</u>						3452	1
LOCAT	E WELL'S L	OCATION WITH	4 DEPTH O	F COMPLETED WELL	4.0	ft. ELEV	ATION: .	.1325			
- AN "X"	IN SECTIO	N BOX:	Depth(s) Grou	undwater Encountered 1.		الله و و ا	2		n. 3.	<u></u> <u>.</u>	ft.
7 [!	ı		TIC WATER LEVEL . 17	$A_{2} \dots K_{D}$	elow land su	urface mea	sured on m	o/day/yr	4/ 4/2	18. T
	<mark>/</mark> X	- NE	Pt	ump test data: Well water	was	. 6. 12. ft.	after	/2 t	nours pur	nping	gpm
	1		Est. Yield	35 gpm: Well water	was	ft.	after	h	nours pur	nping	gpm
<u>•</u> L	<u>i</u>		Bore Hole Dia	ameter12in. to.	4 <i>0</i>		and		in.	$\text{to } \ldots \ldots$	
₹ w þ	!	, ,	WELL WATE	R TO BE USED AS:	Public water	r supply	8 Air con	ditioning	11 I	njection well	
7 L	sw		1 Domes	stic 3 Feedlot 6	Oil field wa	ter supply	9 Dewate	ering	12 (Other (Specif	y below)
	 	%	2 irrigatio		Lawn and g						
l L	<u>i</u>		Was a chemic	cal/bacteriological sample si	ibmitted to D	epartment? \	∕es √	No	; If yes,	mo/day/yr sa	mple was sub-
		5	mitted	V7/87		W		Disinfected?	_	No	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	ete tile	CAS	SING JOINT	S: Glued	Clar	mped
D St		_ 3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify belo	ow)		Welde	d,	
Ø PV	/C	4 ABS	~ 1 ~ ~	7 Fiberglass		100 / i · · · · ·				ded 🏏	
Blank casi	ng diameter	66."	in to Stick		in. to	1.V.C 3	Øft., Di	ia	i	n. to	بر الله الله الله الله الله الله الله الل
		and surface	.49	in., weight	97	lbs	./ft. Wall th	ickness or (gauge No) d . ?	ا ا
TYPE OF	SCREEN C	R PERFORATIO	N MATERIAL:		_ Ø₽۷	<u>C</u>		10 Asbest	tos-ceme	nt	
1 St	eel	3 Stainless	s steel	5 Fiberglass	8 RM	IP (SR)		11 Other			10
2 Br	8.88	4 Galvaniz	ed steel	6 Concrete tile	9 AB	S	_	12 None I	used (ope	en hole)	
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5 Gauze	d wrapped		® Saw			11 None (o	pen hole)
1 Continuous slot 3 Mill slot 6 Wire w							9 Drille	d holes			
2 Lo	uvered shut	ter 4 K	ey punched	40 7 Torch			10 Othe	r (specify) .			
SCREEN-	PERFORAT	ED INTERVALS:	From		30) <i></i>	
			From	ft. to	···	ft., Fro	om		ft. to		
(GRAVEL PA	CK INTERVALS:	From		d	ft., Fro	om			.	
			From	ft. to		ft., Fro	om		ft. to)	ft.
B GROUT	MATERIA			Cement grout	3 Bento						
Grout Inte	rvals: Fro	m 	.ft. to C	2 ft., From	ft.	to	ft.,	From		. ft. to	
		ource of possible	contamination	:		10 Live	stock pens			andoned wa	1
1 Septic tank 4 Lateral		al lines	7 Pit privy		11 Fuel s		•		Oil well/Gas well		
2 Sewer lines 5 Cess p		pool	8 Sewage lago		n 12 Fertiliz		•		Other (specify below)		
	=	ver lines 6 Seep	age pit	9 Feedyard	13 Insecticide storage						
Direction 1		<u>West</u>					any feet?	140			
FROM	TO	1	LITHOLOG	IC LOG	FROM	то		LIT	<u> </u>	C LOG	
0	12	brown cl		•	<u> </u>						
12	21	fine to		na							
21	34	med. san									
34	40	coarse s	and		<u> </u>					-	
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	l	<u>L</u>				L					
Z CONTI	RACTOR'S	OR LANDOWNE	B'S CERTIFIC	ATION: This water well wa	s 🕜 constru						
completed	on (mo/day	/year) 	17/8						of my kno	wledge and	belief. Kansas
		's License No		This Water We				у/уг)	7/11/	87 _m	
under the	business na	me of Layne	Wester	n Co., Inc., Wi	<u>chita</u>	by (sign	ature)	Simple	they	نىللىپ	ind
INSTRUC	CTIONS: Use	typewriter or ball poir	nt pen. PLEASE F	PRESS FIRMLY and PRINT clear Environmental Geology, Regula	ty. Please fill in	blanks, underl	ine or circle ti oneka Kana	ne correct ans	wers 5en	a top three cop ne: 913-862-93	es to ransas 60, Send one
to WATE	E METT OM	ng Environment, Om NER and retain one	for your records.	и спуновновки сючоду, педин		ig vocitori, r	$\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{n}\bigcap_{j=1}^{n}\bigcap_{i=1}^{n}\bigcap_{j=1}^{$	1000	_ Ž Î		- J