nga ang			WAT	ER WELL RECORD	Form WWC-5	KSA 82	a-1212	BORII	W 240
	40 1	TER WELL:	Fraction		Sec	ction Number	Township	Number	Range Number
	S EXECUTION			address of well if loca		26	T	S s	RZ OW
Distance									
NATE		NER: NIES	Joe OI	e Fuply	/ 730				
DD# C+	Address Bo	x # : 8808	11.127	IH SOT	•		Dagard	if Administration Dis	ilolog of Wakin Disamon
City State	e, ZIP Code	VALL	cy CEN	ren, Ks 671	47			tion Number:	vision of Water Resource
LOCAT	E WELL'S L	OCATION WITH	DEPTH OF	COMPLETED WELL	23.5	# CIEV	ATIONI	268.4	· · · · · · · · · · · · · · · · · · ·
AN "X"	IN SECTIO	N BOX:	Deoth(s) Groun	dwater Encountered	1 DRY	fi.	9	on the second	2/12/5= *
<b>T</b>			WELL'S STATI	C WATER LEVEL	RY ft. b	elow land su	rface measured	on mo/dav/vr 🛎	2/13/82
1	NW		NA Pur	mp test data: Well wa	ater was	ft.	after	hours pum	ping gpm
	 	1/10							ping gpm
Wile W		L F	Bore Hole Diar	neter <b>6</b> in. t	o22,.	🥏ft.,	and 🚅	<sub>.</sub>	o <b>イネム</b> ft.
∑ ''	l y	!   [ ]		TO BE USED AS:	5 Public water	77.7		ing 11 In	Market Control of the
-	- SW	SE	1 Domesti		6 Oil field wa				ther (Specify below)
	!	!	2 Irrigation						EUTST RELE
¥ L	 	the same of the sa	vvas a chemica mitted	i/bacteriological sample	e submitted to D	•	res ater Well Disinfe		no/day/yr sample was sub No
5 TYPE	OF BLANK (	CASING USED:		5 Wrought iron	8 Concr				Clamped
1 St		3 RMP (SR	1 THE STREET	6 Asbestos-Cemen		(specify belo			l
2 P	VC	4 ABS		7 Fiberglass					ed
Blank cas	ing diameter	أحربك ومحرب بالما	in to	ft., Dia	a ina to		ft., Dia	in	. to ft.
						Ibs	./ft. Wall thickne	ss or gauge No.	
		R PERFORATION			7 PV	-	10.7	Asbestos-cement	,
1 St		3 Stainless		5 Fiberglass		/IP (SR)			
2 Br		4 Galvanize RATION OPENING			9 AB	S		None used (oper	
	on FERFO				uzed wrapped e wrapped		8 Saw cut 9 Drilled hole		11 None (open hole)
	uvered shut		y punched		A CONTRACTOR	2 ×			
		ED INTERVALS:	T. T.						
									ft.,
	GRAVEL PA	CK INTERVALS:	From			ft., Fro	om	ft. to.	
	4		From	ft. to		ft., Fro	om	ft, to	ft,
	T MATERIAI		ement 23	2 Cement grout	3 Bento	onite 4			e dide a e a de e e de de de e e e e e e e e
Grout Inte				SHO PCB STON		to	<del>- tt, - ro</del> m stock pens	e d'A. A b.	the state of the s
	eptic tank	4 Latera	I lines FOR	AEC 7 Pit privy	VECTOR		stock pens storage		indoned water well well/Gas well
2 Sewer lines 5 Cess				8 Sewage la	agoon		lizer storage	The state of the s	e) (specify below)
3 Watertight sewer lines 6 Seepa			•	9 Feedyard	.9		cticide storage		TE FROLITY
Direction	from well?	EA	57			How ma	any feet 120	APPROX.	
FROM	TO	0	LITHOLOGIC	CLOG	FROM	ТО		LITHOLOGIC	LOG
0.0	23.5	Begin, F	GTICT.	O MIGHZY	<i>P</i> •		to type .		
PT)	(PT)	CI SUSTIC	LANGE &	TO WEATHER	33.00			<del></del>	· · · · · · · · · · · · · · · · · · ·
<del> </del>	Ť	To Can		UNTITIES CON	78				
<u> </u>		Nonu	2 51240	M-CIFOCH	/ &				· · · · · · · · · · · · · · · · · · ·
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			ini ali				<u> </u>		· · · · · · · · · · · · · · · · · · ·
Z CONT	DACTORIO		'C'ACEDTIFICA	TIONI. This water will	woo (d) ====	L I	alalahan salahan salah		
	HACTOR'S I on (mo/day		20/8	•					r my jurisdiction and was
		's License No	A 0 . 1	This Water				SINDO	vledge and belief. Kansas
				UTANTS IN	Con Housia Wa	by (signa	C. Community of the		63. W.
INSTRUC	TIONS: Use	typewriter or ball p	oint pen, <i>PLEA</i>	SE PRESS FIRMLY	and <i>PRINT</i> clear	ly. Please fill	in blanks; under	line or circle the	correct answers. Send top
three copi	es to Kansas and retain o	Department of Hea	alth and Enviror	nment, Division of Envir	onment, Environ	mental Geolo	gy Section, Tope	eka, KS 66620. S	end one to WATER WELL
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