	.,	TER WELL RECORD F	orm WWC-5	KSA 82a-12	16,	
LOCATION OF WATER WEL		V4 SE V4 SE	Section 3	Number	Township Number	Range Number
tance and direction from nea					T 27 S ated within city?	R 25
	16	vest of Dodie		OI WEN II IOC	ated within the	
WATER WELL OWNER: Do	odge City Coop)				
$R_{\#}$, St. Address, Box $\# : V_{\mathbb{Q}}$	est Trail St.				•	Division of Water Resource
	odge City, Ks			200	Application Number:	
DEPTH OF COMPLETED W						and the second s
ell Water to be used as: 1 Domestic 3 Feedlot	5 Public wate 6 Oil field wa		8 Air conditioni9 Dewatering	ng	11 Injection wel	ify below)
2 Irrigation 4 Industrial		, , ,	10 Observation	well		
ell's static water level	70 ft. below is	and surface measured on .				
mp Test Data N/A		s ft. after				
	m: Well water was	ft. after		ho	ours pumping	gpr
TYPE OF BLANK CASING I		5 Wrought iron			Casing Joints: Glue	ed .XClamped
	RMP (SR)	6 Asbestos-Cement		•	Weld	ded
PVC 4 A		7 Fiberglass			Thre	aded
ank casing dia5 ssing height above land surface	in. to I P.U.	tt., Dia 1.\$: :aaiaba	in. to	16	π., Dia	in. to
'PE OF SCREEN OR PERFO			(PVO)	IDS./π.	Wall thickness or gauge 10 Asbestos-cem	
	Stainless steel	5 Fiberglass	8 RMP (S	SR))
	Galvanized steel		9 ABS	,	12 None used (or	•
reen or Perforation Openings			wrapped	<u>_6</u>	Saw cur	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wr	rapped	_	Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch c		10	Other (specify)	
reen-Perforation Dia 5	in. to	ft., Dia	\ldots . in. to $% \frac{1}{2}\left(\frac{1}{2}\right) =0$.		ft., Dia	\ldots in to \ldots
	4 ~		ft.,	From	ft to	
		200				
	From 15	ft. to 200	ft.,	From	ft. to	
GROUT MATERIAL: 1	Neat cement	2 Cement grout	ft.,	From 4 Oth	ft. to	
GROUT MATERIAL: 1 routed Intervals: From	Neat cement	2 Cement grout	3 Bentonite	From 4 Oth	ft. to	ft. to
GROUT MATERIAL: 1 routed Intervals: From hat is the nearest source of p	Neat cement ft. to 15 cossible contamination	2 Cement grout	3 Bentonite	4 Oth	ft. to ner	Abandoned water well
GROUT MATERIAL: 1 routed Intervals: From	Neat cement	2 Cement grout ft., From	3 Bentonite	4 Oth The store of	ft. to ner ft., From rage 14 A storage 15 (ft. to
GROUT MATERIAL: 1 routed Intervals: From hat is the nearest source of p 1 Septic tank 2 Sewer lines	Neat cement	2 Cement grout i ft., From	g Bentonite	4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticic	ft. to ner	ft. to
GROUT MATERIAL: 1 outed Intervals: From hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well.	Neat cement	2 Cement grout 5	3 Bentoniteft. to	4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl Water We	ft. to mer ft., From rage 14 / storage 15 (de storage nt sewer lines ftl. to	tt to
GROUT MATERIAL: 1 routed Intervals: From	Neat cement	2 Cement grout 5	3 Bentoniteft. to	4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl Water We	ft. to mer ft., From rage 14 / storage 15 (de storage nt sewer lines ftl. to	Abandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: 1 routed Intervals: From	Neat cement S	2 Cement grout 5 ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet Department? Yes	ft., 3 Bentonite ft. to ft. to	4 Oth 10 Fuel stor 11 Fertilizer 12 Insecticio 13 Watertigl Water We No	ft. to ner ft., From rage 14 A storage 15 Ge storage 16 Ge storage 17 Storage 18 Disinfected? Yes X. Yes. X.	Abandoned water well Dil well/Gas well Other (specify below)NoIf yes, date sampl
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