<u>,</u>		WATER WELL REG	70110 101111	<u> WWC-5 KSA 82a</u>	·	
LOCATION OF WATER WEL	L Fraction			Section Number	Township Number	Range Number
ounty: Rooks	NE_	14 NE 1/2	4 NW 1/4	26	T 9 S	<u>R 18 €</u> /W
stance and direction from nea			Stre	eet address of well if	located within city?	
l mile north of						
WATER WELL OWNER:						
R#, St. Address, Box # :						e, Division of Water Resour
ity, State, ZIP Code : 1						
DEPTH OF COMPLETED V	vell69	.ft. Bore Hole Dia	neter <u>1.</u> 2.	in. to	ft., and	in. to
Vell Water to be used as:	5 Public w	ater supply	8 A	vir conditioning	11 Injection v	veli
1 Domestic 3 Feedlot		water supply		Dewatering	12 Other (Sp	ecify below)
2 Irrigation 4 Industrial		nd garden only		Observation well		
Vell's static water level	3.3 ft. belo	w land surface mea	sured on M	lay	onth	. day1981ye
rump Test Data ist. Yield 15 gp				4/.2		15gr
	om: Well water v		ft. after			gr
TYPE OF BLANK CASING		5 Wrought		Concrete tile		lued .xClamped
	RMP (SR)			Other (specify below	•	elded
	ABS	7 Fiberglas				readed
lank casing dia 6						
asing height above land surfa			چ ght			
YPE OF SCREEN OR PERFO				7 PVC	10 Asbestos-ce	·
	Stainless steel	5 Fiberglas		8 RMP (SR)	, ,	ify)
	Galvanized steel	6 Concrete		9 ABS	12 None used	• •
creen or Perforation Openings			5 Gauzed wrap	• •	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot		6 Wire wrappe	ed	9 Drilled holes	
2 Louvered shutter	4 Key punched		7 Torch cut			
creen-Perforation Dia						
creen-Perforated Intervals:						o
				ft., From		o
			(^	a		
iravel Pack Intervals:						
	From	ft. to		ft., From	ft. to	<u> </u>
GROUT MATERIAL:	From Neat cement	ft. to 2 Cement gr	out 3	ft., From 3 Bentonite 4	ft. to	
GROUT MATERIAL: irouted Intervals: From 0.	From Neat cementft. to	ft. to 2 Cement gr 15 ft., F	out 3	ft., From Bentonite 4 ft. to	ft. to Other	ft. to
GROUT MATERIAL: irouted Intervals: From 0. //hat is the nearest source of p	From 1 Neat cement ft. to cossible contamination	ft. to 2 Cement gr15 ft., F ion:	out 3	ft., From B Bentonite 4 ft. to		ft. to
GROUT MATERIAL: irouted Intervals: FromO. /hat is the nearest source of p	Neat cement the to consible contamination of the topological cont	ft. to 2 Cement gr 15 ft., F ion: 7 Se	out 3 rom	ft., From Bentonite 4 ft. to	ft. to Other	ft. to
GROUT MATERIAL: irouted Intervals: From O. /hat is the nearest source of p 1 Septic tank 2 Sewer lines	From 1 Neat cementft. to cossible contaminati 4 Cess pool 5 Seepage pit	ft. to 2 Cement gr 15 ft., F ion: 7 Se 8 Fe	out 3 rom wage lagoon ed yard	ft., From Bentonite 4 ft. to 10 Fuel s 11 Fertili 12 Insect	ft. to Other	ft. to
GROUT MATERIAL: irouted Intervals: From O. /hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines	From 1 Neat cementft. to cossible contaminati 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to 2 Cement gr 15 ft., F ion: 7 Se 8 Fe 9 Liv	out 3 rom wage lagoon ed yard estock pens	ft., From Bentonite 4 ft. to 10 Fuel 11 Fertili 12 Insecting 13 Water	Other	ft. to
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GROUT MATERIAL: irouted Intervals: FromO. /hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well/as a chemical/bacteriological	From 1 Neat cement 1 to cossible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy sample submitted to	ft. to 2 Cement gr 15 ft., F ion: 7 Se 8 Fe 9 Liv How many feet 5 Department? Yes	out 3 from	ft., From Bentonite 4 ft. to 10 Fuel: 11 Fertili 12 Insecting 13 Water	ft. to Other ft., From storage 14 zer storage 15 icide storage 16 tight sewer lines Well Disinfected? Yes	ft. to
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