LOCATION OF WATER WELL:	Fraction		Se	ction Number	Township Number	· Range Νι	ımber
ounty: Wichita	SE Z 1/4	71W 14 S	£ 1/4	35	T 18 9	R 35	'∉ /W
stance and direction from nearest t	own or city street addre	ess of well if located			•		
<u></u>	.) 4. 44						
	ed Wilken						_
•	2 E Logan				•	ture, Division of Water	r Resource
	ti, KS 67861		100			ber: /635/	
OCATE WELL'S LOCATION WITH NO "X" IN SECTION BOX: N					TION:		
	WELL'S STATIC WA	ATER LEVEL 25	50 ft.	below land sur	face measured on mo/d	av/vr	
					fter hou		
NW NE					fter hou		
					and		
w	WELL WATER TO				8 Air conditioning	11 Injection well	
	1 Domestic				9 Dewatering	12 Other (Specify b	oolow)
SW SE	2 Irrigation				10 Monitoring well		
				-			
<u> </u>		teriological sample s	suomitted to L	•	es;		Die was sui
3 D/DE OF DI ANIK OADING 110FD	mitted	Address what forms	0.0		ter Well Disinfected? You		
TYPE OF BLANK CASING USED:		Wrought iron	8 Conc			Glued Clampo	
Steel 3 RMP (` '	Asbestos-Cement		(specify below	•	Welded	
2 PVC 4 ABS		Fiberglass				Threaded	
nk casing diameter							
sing height above land surface	•	, weight			_	-	• • • • • • •
PE OF SCREEN OR PERFORATI			7 P		10 Asbestos		
1 Steel 3 Stainle	ess steel 5	Fiberglass	8 RI	MP (SR)	11 Other (sp	ecify)V.A	
2 Brass 4 Galvar	nized steel 6	Concrete tile	9 A	3S	12 None use	d (open hole)	
REEN OR PERFORATION OPEN	INGS ARE:	5 Gauze	ed wrapped		8 Saw cut	11 None (oper	n hoie)
1 Continuous slot 3	Mill slot	6 Wire v	wrapped		9 Drilled holes	NA	
2 Louvered shutter 4	Key punched	7 Torch			10 Other (specify)		
REEN-PERFORATED INTERVALS	S: From	ft. to	• • • • • • • • • • • • • • • • • • • •	ft., Fro	n	. ft. to <i>N.H</i>	ft
	From	ft. to		ft., Fro	m	. ft. to	ft
GRAVEL PACK INTERVAL	S: From	ft. to		ft From	Y 1	ft. to	ft
	From	ft. to		ft., Fro	n	ft. to	
	From (2)	ft. to Cement grout	3 Bent	ft., From	n Other	ft. to	
out Intervals: From 10	From ut cement (2)ft. to	ft. to Cement grout	3 Bent	onite 4	n Other	ft. to ft. to	
out Intervals: From	From It cement (2) If to	ft. to Cement grout . ft., From	3 Bent	ft., From onite 4 to	m Other ft., From tock pens	ft. to	
out Intervals: From 10	From It cement (2) If to (7) It contamination: It contamination:	ft. to Cement grout . ft., From	3 Bent	ft., From the first first from the f	m Other ft., From tock pens storage	ft. to ft. to ft. to 14 Abandoned water 15 Oil well/Gas well	
out Intervals: From	From It cement If to	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lago	3 Bent	ft., From the first of the firs	m Other ft., From tock pens storage zer storage	ft. to	ft.
out Intervals: From	From It cement It. if. to	ft. to Cement grout . ft., From	3 Bent	ft., From the first of the firs	m Other ft., From tock pens storage	ft. to ft. to ft. to 14 Abandoned water 15 Oil well/Gas well	ft.
at is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well?	From It cement 20 It is to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	ft., Froi onite 4 to	n Other	ft. to ft. to ft. to 14 Abandoned water 15 Oil well/Gas well 16 Other (specify bel)	ft.
at is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well?	From It cement It. if. to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	ft., Froi onite 4 to	Other	ft. to ft. to ft. to 14 Abandoned water 15 Oil well/Gas well	ft well
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ut Intervals: From	From It cement 20 It is to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	ft., Froi onite 4 to	Other	ft. to ft. to ft. to ft. to 14 Abandoned water 15 Oil well/Gas well 16 Other (specify belt) NG INTERVALS	ft well
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ut Intervals: From	From It cement 20 It is to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	ft., Froi onite 4 to	Other	ft. to ft. to ft. to ft. to 14 Abandoned water 15 Oil well/Gas well 16 Other (specify belt) NG INTERVALS	well
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out Intervals: From	From It cement 20 It is to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bent ft.	ft., Froi onite 4 to	Other	ft. to ft. to ft. to ft. to 14 Abandoned water 15 Oil well/Gas well 16 Other (specify belt) NG INTERVALS	ft well
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out Intervals: From	From It cement (2) If to Ile contamination: Iteral lines ss pool epage pit LITHOLOGIC LOC	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard G	3 Bent ft.	ft., Froi onite 4 to	Other It., From It.,	ft. to ft. to	well
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at is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ceres 3 Watertight sewer lines 6 Section from well? 3 Marchight sewer lines 6 Section from well sewer lines 6 Section from well? 3 Marchight sewer lines 6 Section from well? 3 Marchight sewer lines 6 Section from well? 3 Marchight sewer lines 6 Section from well? 4 Marchight sewer lines 6 Section from well sewer lines 6 Sectio	From It cement (2) If to Ie contamination: Iteral lines Iteral	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard G : This water well was	3 Bent ft.	ft., From the first f	Other	ft. to ft. to	on and was
ut Intervals: From / O at is the nearest source of possible 1 Septic tank	From It cement (2) If to Ie contamination: Iteral lines Iteral	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard G : This water well was	3 Bent ft.	ft., From the first f	Other ft., From tock pens storage zer storage ticide storage ny feet? PLUGG The Soil Concilete Compact Sill Sand 9 plugge rd is true to the best of ron (mo/dayyr)	ft. to ft. to	on and wa