-	NELL: Fraction	SW SE NË SE	i Seci	ion Number	Township Nu	nper	Range Ni	ruper
County: Sedgwick			1/4	22	т 27	S	R IE	E/W
	nearest town or city street		within city?					
222 So. Chautau	qua Wichita,	Kansas						
WATER WELL OWNER:								
RR#, St. Address, Box # :		town Village			Board of Ag	riculture, C	Division of Wate	r Resource
City, State, ZIP Code		-			Application	Number:		
LOCATE WELL'S LOCAT	TION WITH 4 DEPTH OF	PLUGGED COMPLETED WELL	23	ft ELEVA	TION			
AN "X" IN SECTION BO								
	NE Est. Yield	ndwater Encountered 1 IC WATER LEVEL mp test data: Well water gpm: Well water	was was	ft. at	iter	hours put	mping mping	gpm
	E Bore Hole Diar	meter _{AS} in. to TO BE USED AS: 5	Public water		8 Air conditioning	11	Injection well	
	SE						Other (Specify I	
	2 Irrigation Was a chemica	n 4 Industrial 7 al/bacteriological sample sul	-	•	10 Monitoring well as No X			
L Ling	mitted	a subtration of group of the sub-			ter Well Disinfected		X <u>No</u>	
TYPE OF BLANK CASIN		5 Wrought iron	8 Concre		CASING JOIN	ITS: Glued		ed
	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below			ed	
2 PVC	4, ABS	7 Fiberglass			· · · · · · · · · · · ·	Threa	ded	
	14							
Blank casing diameter. BELOW BA Casing height above land si	SEMENT FLOOR 6	0 in., weight						
TYPE OF SCREEN OR PE		,, .	7 PV			stos-ceme		
1 Steel	3 Stainless steel	5 Fiberglass	8 RM	- P (SR)	11 Othe		A A / A	
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS		12 None			
SCREEN OR PERFORATIO		5 Gauzed	wrapped		8 Saw cut	•••	11 None (ope	n hole)
1 Continuous slot	3 Mill slot	6 Wire wr	••		9 Drilled holes		1	,
2 Louvered shutter	4 Key punched	/ 7 Torch c	••		10 Other (specify)		NA	
SCREEN-PERFORATED IN	• •	/ .	. /		n			
		ft. to						
GRAVEL PACK IN								
	From	ft. to		ft., Fror		ft. te		ft.
GROUT MATERIAL	1 Neat cement	2 Cement arout	3 Bento	nite 4	Other			
	1 Neat cement 0	<u>2 Cement grout</u>		-	Other			
Grout Intervals: From		ft., From		10	ft., From	••••	ft. to	
Grout Intervals: From What is the nearest source	of possible contamination:	ft., From		10 Livest	ft., From	 14 Al	ft. to	
Grout Intervals: From What is the nearest source 1 Septic tank	of possible contamination: 4 Lateral lines	7 Pit privy	ft. 1	0	ft., From lock pens storage	 14 Al 15 O	ft. to bandoned wate il well/Gas well	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines	of possible contamination: 4 Lateral lines 5 Cess pool	7 Pit privy 8 Sewage lagoo	ft. 1	0	ft., From lock pens storage zer storage	 14 Al 15 O	ft. to	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line	of possible contamination: 4 Lateral lines 5 Cess pool	7 Pit privy	ft. 1	io. 10 Livest 11 Fuel s 12 Fertili 13 Insect	ft., From lock pens storage zer storage licide storage	 14 Al 15 O	ft. to bandoned wate il well/Gas well	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	0. 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar TO	ft., From tock pens storage zer storage ticide storage <u>ny feet?</u> 10 PLU	14 Al 15 O 16 O JGGING II	ft. to bandoned wate il well/Gas well	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	0. 10 Livest 11 Fuel : 12 Fertili 13 Insect How mar	ft., From kock pens storage zer storage ticide storage ny feet? 10	14 Al 15 O 16 O JGGING II	. ft. to oandoned wate il well/Gas well ther (specify be	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	0. 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar TO	ft., From lock pens storage zer storage ticide storage <u>ny feet?</u> 10 PLU Cement gro	14 Al 15 O 16 O JGGING II JL	ft. to bandoned water il well/Gas well ther (specify be 	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	n FROM 0	to. 10 Livest 11 Fuel : 12 Fertili 13 Insect How mar TO 8	ft., From tock pens storage zer storage ticide storage <u>ny feet?</u> 10 PLU	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well?	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East	7 Pit privy 8 Sewage lagoo 9 Feedyard	п FROM 0 8	to. 10 Livest 11 Fuels 12 Fertili 13 Insect How mar TO 8 15	ft., From lock pens storage zer storage licide storage hy feet? 10 PLU Cement gro bentonite	14 Al 15 O 16 O JGGING II JT DOLE D	the result of the text of tex of tex of tex of text of text of text of text of text of text of	well
What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Direction from well? FROM TO FROM TO	0ft. to8 of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit East LITHOLOGI	ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard C LOG	FROM 0 8 15	10. Livest 11 Fuel s 12 Fertili 13 Insect How mar TO 8 15 23 	ft., From toock pens storage zer storage ticide storage ny feet? 10 PLU Cement gro bentonite chlorinate	14 Al 15 O 16 O JGGING II 1t nole pi 3 sand	ft. to bandoned water il well/Gas well ther (specify be NTERVALS Lug & gravel	· well low)
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight</u> sewer line Direction from well? FROM TO FROM TO CONTRACTOR'S OR L/ completed on (mo/day/year)	ANDOWNER'S CERTIFICA	TION: This water well was	FROM 0 8 15 	to	nstructed, or (3) pl rd is true to the bess	14 Al 15 O 16 O JGGING II at nole pi d sand	er_my jurisdictio	vell
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines <u>3 Watertight sewer line</u> Direction from well? FROM TO FROM TO TO CONTRACTOR'S OR LI completed on (mo/day/year) Water Well Contractor's Lice	ANDOWNER'S CERTIFICA n	TION: This water well was	FROM 0 8 15	to	nstructed, or (<u>3) pl</u>	14 Al 15 O 16 O JGGING II at nole pi d sand	er_my jurisdictio	vell low)
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines	ANDOWNER'S CERTIFICA n	TION: This water well was	FROM 0 8 15 6 (1) construct 1 Record was Enc.	to. 10 Livest 11 Fuel s 12 Fertili 13 Insect How mar TO 8 15 23 15 23 cted, (2) reco and this recois s completed of by (signate	nstructed, or (3) pl modular/yr)	JGGING II JGGING II It nole p. d sand d sand	er my jurisdictio	on and wa