VATER WELL OWNI , St. Address, Box + State, ZIP Code	om nearest town or city street 4-N 2-E。 OF	14 NE 14 NE	Section		Township Num		Danga Number
WATER WELL OWNI , St. Address, Box , State, ZIP Code	om nearest town or city street			Number	•	- 1	Range Number
VATER WELL OWNI , St. Address, Box + State, ZIP Code	4-N 2-E. OF		1/4 15		<u> </u>	S _.	R 13 E/W
, St. Address, Box a		HOISINGTON, KS.	within City:				
State, ZIP Code	R: RICKY POPP	•					
					-		sion of Water Resourc
CATE WELL'S LOC	HOISINGTON, KS. 67						
"X" IN SECTION	ATION WITH 4 DEPTH OF						
X III GEOTION	Depth(s) Groun	ndwater Encountered 1					
		IC WATER LEVEL					
NW		mp test data: Well water v					
	Est. Yield	gpm: Well water v	was	ft. aft	er	ours pumpi	ng gpr
,,, [<u> </u>	Bore Hole Diar	meter. 9 in. to		ft., ar	nd	in. to	
w !	WELL WATER	TO BE USED AS: 5	Public water so		Air conditioning		ction well
sw	- SE 1XDomesti	ic 3 Feedlot 6	Oil field water	supply 9	Dewatering	12 Oth	er (Specify below)
3W] -	2 Irrigation	n 4 Industrial 7	Lawn and gard	len only 10	Monitoring well	,	
i	Was a chemica	al/bacteriological sample sub	omitted to Depa	rtment? Yes	No×	.; If yes, mo	o/day/yr sample was su
S	mitted			Wate	r Well Disinfected?	Yes X	No
YPE OF BLANK CA	SING USED:	5 Wrought iron	8 Concrete	tile	CASING JOINT	S: Glued	XClamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (spe	ecify below)		Welded .	
2 PVC	4 ABS	7 Fiberglass				Threaded	1
•	.5 in. to	12 ft., Dia	in. to		ft., Dia	in.	to f
•	d surface12						
• •	PERFORATION MATERIAL:	, G	× * PVC		10 Asbest	_	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other	specify)	
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	•		ised (open	
	TION OPENINGS ARE:	5 Gauzed			8 Saw cut		None (open hole)
1 Continuous slot	x3 Mill slot	6 Wire wra			9 Drilled holes		rione (epon nois)
2 Louvered shutter		7 Torch cu	• •				
EEN-PERFORATED	• •						
ELIVICATIONATED		ft. to					
GRAVEL PACK		77					
GHAVEL FACE	From	ft. to		ft., From			
ROUT MATERIAL:	1 Neat cement	2 Cement grout	X3 Bentonite				f
	3ft. to 23	# From					
		It., FIOIII	n. to.				
t is the nearest sour	ce of possible contamination:	7. Dit meiser		10 Livesto	•		doned water well
	4 Lateral lines	7 Pit privy		11 Fuel st	Orace	15 Oil W	oll/Coo well
1 Septic tank	4 Lateral lines	O Course leases			-	10 Other	ell/Gas well
1 Septic tank 2 Sewer lines	5 Cess pool	8 Sewage lagoor	n	12 Fertiliz	er storage	16 Other	
 Septic tank Sewer lines Watertight sewer 		8 Sewage lagoor 9 Feedyard	n	12 Fertiliz	er storage	16 Other	ell/Gas well r_(specify below)
Septic tank Sewer lines Watertight sewer ction from well?	5 Cess pool lines 6 Seepage pit	9 Feedyard		12 Fertiliz 13 Insection How many	er storage cide storage / feet?		r (specify below)
Septic tank Sewer lines Watertight sewer ction from well? M TO	5 Cess pool lines 6 Seepage pit LITHOLOGIC	9 Feedyard	FROM	12 Fertiliz	er storage cide storage / feet?	16 Other NON!	r (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO 0 3	5 Cess pool lines 6 Seepage pit LITHOLOGIC TOP SOIL	9 Feedyard		12 Fertiliz 13 Insection How many	er storage cide storage / feet?		r (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO 0 3 3 55	5 Cess pool lines 6 Seepage pit LITHOLOGIC TDP SDIL CLAY	9 Feedyard C LOG		12 Fertiliz 13 Insection How many	er storage cide storage / feet?		r (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO 0 3 3 55 5 75	5 Cess pool lines 6 Seepage pit LITHOLOGIC TOP SOIL CLAY CLAY SANDROCK	9 Feedyard C LOG		12 Fertiliz 13 Insection How many	er storage cide storage / feet?		r (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO 3 3 55 75 110	5 Cess pool lines 6 Seepage pit LITHOLOGIC TOP SOIL CLAY CLAY & SANDROCK CLAY	9 Feedyard C LOG		12 Fertiliz 13 Insection How many	er storage cide storage / feet?		r (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO 3 3 55 75 110	5 Cess pool lines 6 Seepage pit LITHOLOGIC TOP SOIL CLAY CLAY SANDROCK	9 Feedyard C LOG		12 Fertiliz 13 Insection How many	er storage cide storage / feet?		r (specify below)
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1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO 0 3 3 55 5 75 6 110 10 132	5 Cess pool lines 6 Seepage pit LITHOLOGIC TOP SOIL CLAY CLAY & SANDROCK CLAY SANDROCK	9 Feedyard C LOG STREAKS	FROM	12 Fertiliz 13 Insecti How many TO	er storage cide storage r feet? PLUC	SGING INTE	r (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO 0 3 3 55 5 75 5 110 10 132 CONTRACTOR'S OF	5 Cess pool lines 6 Seepage pit LITHOLOGIC TOP SOIL CLAY CLAY & SANDROCK CLAY SANDROCK	9 Feedyard C LOG STREAKS	FROM (*) constructed	12 Fertiliz 13 Insecti How many TO	er storage cide storage r feet? PLUC Structed, or (3) plug	ged under	r (specify below) ERVALS my jurisdiction and wa
1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO 0 3 3 55 5 75 5 110 10 132 CONTRACTOR'S OF pleted on (mo/day/ye	5 Cess pool lines 6 Seepage pit LITHOLOGIC TOP SOIL CLAY CLAY & SANDROCK CLAY SANDROCK LAY SANDROCK	9 Feedyard C LOG STREAKS	FROM (*) constructed and	12 Fertiliz 13 Insecti How many TO d, (2) recond this record	er storage cide storage r feet? PLUC Structed, or (3) plug this true to the best of	ged under	my jurisdiction and wa
1 Septic tank 2 Sewer lines 3 Watertight sewer ction from well? OM TO 0 3 3 55 5 75 5 110 10 132 CONTRACTOR'S OF pleted on (mo/day/ye	5 Cess pool lines 6 Seepage pit LITHOLOGIC TOP SOIL CLAY CLAY & SANDROCK CLAY SANDROCK **LAY*** **LANDOWNER'S CERTIFICA Par)	9 Feedyard C LOG STREAKS ATION: This water well was	FROM (*) constructed and	12 Fertiliz 13 Insecti How many TO d, (2) recond this record	er storage cide storage r feet? PLUC Structed, or (3) plug t is true to the best on (mo/day/yr)	ged under	my jurisdiction and wa