LOCATION OF WATER WELL:	FRACTION	Water Well Record		KSA 82a-1212				
<u> </u>				Section Number	Township Numbe	'	Range Numb	er
Harvey Distance and direction frem nearest town or city stree	SW 1/4	NW 1/4 SE	1/4	34	т 24	3	R 1W	E/W
		-	_			_ •		
4th & Harrison, 1		Ridge Rd.	on E. s	side of	Harrison	Sedgy	wick, KS	•
	CK, CITY				Based of	A malaultura Div	dualan of Water Dage	
	Commerc						tvsion of Water Reso	irce
	ck, Kans					ication Number:	960105	
AN EVERT DECEMBED TO V.	DEPTH OF PHA	- 16 1 I	50		VATION:	_	•	
	Depth(s) groundwa		1	ft.	2	ft.	3	ft.
		TER LEVEL 15			FACE MEASURED ON		06/21/1	996
NWNE	Pump test					hours pump	-	gpm
e Est.	Yield	gpm: Well wa				hours pump	•	gpm
	e Hole Diametery LL WATER		o Public water sı	ft.	and	in.	to jection well	ft.
	1 Domestic		Oil field water		Air conditioning Dewatering		jection wen ther (Specify bel	ow)
sw	2 Irrigation		Lawn and gard		Monitoring well	12.0	ulei (Speelly bei	· · ·
	-		•	• -	•	· If you me	/dov/vr comple	voe
<u> </u>	s a cnemical/bactei bmitted	riological sample subn	писа ю рева		NO A er Well Disinfected?	•	o/day/yr sample v X No	745
5 TYPE OF CASING USED:		& Wronght !	9.0	oncrete tile	CASING JOI			
1 Steel 3 RMP (SR)		5 Wrought iron 6 Asbestos-Cement		oncrete tue ther (Specify be			ued Clamp elded	-u
2 PVC 4 ABS		7 Fiberglass	700	arer (Specify De	,		eraea hreaded	
Blank casing Diameter 5 in.	to	•	in.	to	ft., Dia			
Casing height selection surface 36	in.,	ft., Dia weight		to s./ft. \	ft. , Dia Vall thickness or ga	in. nge No	to i	t.
TYPE OF SCREEN OR PERFORATION		weight	7 P			uge No. bestos-ceme	nt	
1 Steel 3 Stainless Steel		5 Fiberglass		MP (SR)	11 ot	her (specify)	N/A	
2 Brass 4 Galvanized steel		6 Concrete tile	9 A	-		one used (ope	24/22	
SCREEN OR PERFORATION OPENIN	IG ARE:	5 Canzad	wrapped		8 Saw cut		11 None (oper	ı hole)
1 Continous slot 3 Mill slot		6 Wire w			9 Drilled holes		(- p -	
2 Louvered shutter 4 Key punched					10 Other (speci	fv) w	'n	
SCREEN-PERFORATION INTERVALS		7 Torch c			10 Outer (speci	247	A	_
SCREEN-PERFORATION INTERVALS		ft. to	D	ft., From		ft. to		ft.
	from	ft. t		ft., From		ft. to		ft.
GRAVEL PACK INTERVAL		ft. t		ft., From		ft. to		ft.
6 GROUT MATERIAL: 1 Neat ceme	from 2 C	ement grout	3 Bento	ft., From	4 Other	ft. to		<u> </u>
6 GROUI MATERIAL: 1 West Cells		emem grvui	3 Denio	ишие	4 Ouler			
Crosst Intervals: From 2								_
_	. to 8	ft. From	ft. to		ft. From	14 A	ft. to	ft.
What is the nearest source of possible con	to 8	ft. From	ft. to	10 Livesto	ck pens		bandon water w	
What is the nearest source of possible con 1 Septic tank 4 Lateral lin	to 8 stamination:	ft. From 7 Pit privy		10 Livesto 11 Fuel sto	ck pens orage	15 0	bandon water we dil well/Gas well	11
What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo	to 8 stamination: les	ft. From 7 Pit privy 8 Sewage lagoor		10 Livesto 11 Fuel sto 12 Fertiliz	ck pens	15 O 16 O	bandon water we fil well/Gas well other (specify be	ell ow)
What is the nearest source of possible con 1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage	to 8 stamination: les	ft. From 7 Pit privy		10 Livesto 11 Fuel sto 12 Fertiliz	ck pens orage er storage cide storage	15 0 16 0 None	bandon water we dil well/Gas well	ell ow)
What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 stamination: les	ft. From 7 Pit privy 8 Sewage lagoor		10 Livesto 11 Fuel sto 12 Fertiliz	ck pens orage er storage cide storage How many feet	15 0 16 0 None	bandon water we bil well/Gas well ther (specify be Apparer	ell ow)
What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 tamination: les	ft. From 7 Pit privy 8 Sewage lagoor	1	10 Livesto 11 Fuel sto 12 Fertiliz 13 Insectio	ck pens orage er storage cide storage How many feet	15 0 16 0 None ? ING INTER	bandon water well well/Gas well other (specify bell Apparer RVALS	ell ow)
What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 tamination: les	ft. From 7 Pit privy 8 Sewage lagoor	FROM	10 Livesto 11 Fuel stc 12 Fertiliz 13 Insection TO 3	ck pens orage er storage cide storage How many feet PLUGG	15 0 16 0 None ? :ING INTER	bandon water well well/Gas well other (specify bell Apparer RVALS	ell ow)
What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 tamination: les	ft. From 7 Pit privy 8 Sewage lagoor	FROM 0	10 Livesto 11 Fuel sto 12 Fertiliz 13 Insection TO 3 9 8 0 15 1	ck pens orage er storage cide storage How many feet PLUGG BURFACE CL COMENT GRO bentonite	None None Inginter Lay and	bandon water we bil well/Gas well bither (specify bel Apparer RVALS d silt	ow)
What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 tamination: les	ft. From 7 Pit privy 8 Sewage lagoor	FROM 0	10 Livesto 11 Fuel sto 12 Fertiliz 13 Insection TO 3 9 8 0 15 1	ck pens orage er storage cide storage How many feet PLUGG BURFACE C.	None None Inginter Lay and	bandon water we bil well/Gas well bither (specify bel Apparer RVALS d silt	ow)
What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 tamination: les	ft. From 7 Pit privy 8 Sewage lagoor	FROM 0 3 8	10 Livesto 11 Fuel sto 12 Fertiliz 13 Insection TO 3 9 8 0 15 1	ck pens orage er storage cide storage How many feet PLUGG BURFACE CL COMENT GRO bentonite	None None Inginter Lay and	bandon water we bil well/Gas well bither (specify bel Apparer RVALS d silt	ow)
What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 tamination: les	ft. From 7 Pit privy 8 Sewage lagoor	FROM 0 3 8	10 Livesto 11 Fuel sto 12 Fertiliz 13 Insection TO 3 9 8 0 15 1	ck pens orage er storage cide storage How many feet PLUGG BURFACE CL COMENT GRO bentonite	None None Inginter Lay and	bandon water we bil well/Gas well bither (specify bel Apparer RVALS d silt	ow)
What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 tamination: les	ft. From 7 Pit privy 8 Sewage lagoor	FROM 0 3 8	10 Livesto 11 Fuel sto 12 Fertiliz 13 Insection TO 3 9 8 0 15 1	ck pens orage er storage cide storage How many feet PLUGG BURFACE CL COMENT GRO bentonite	None None Inginter Lay and	bandon water we bil well/Gas well bither (specify bel Apparer RVALS d silt	ow)
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What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 tamination: les	ft. From 7 Pit privy 8 Sewage lagoor	FROM 0 3 8	10 Livesto 11 Fuel sto 12 Fertiliz 13 Insection TO 3 9 8 0 15 1	ck pens orage er storage cide storage How many feet PLUGG BURFACE CL COMENT GRO bentonite	None None Inginter Lay and	bandon water we bil well/Gas well bither (specify bel Apparer RVALS d silt	ow)
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What is the nearest source of possible con 1 Septic tank 4 Lateral lin 2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage points.	to 8 tamination: les	ft. From 7 Pit privy 8 Sewage lagoor	FROM 0 3 8	10 Livesto 11 Fuel sto 12 Fertiliz 13 Insection TO 3 9 8 0 15 1	ck pens orage er storage cide storage How many feet PLUGG BURFACE CL COMENT GRO bentonite	None None Inginter Lay and	bandon water we bil well/Gas well bither (specify bel Apparer RVALS d silt	ow)
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What is the nearest source of possible con 1 Septic tank	to 8 Itamination: Itaminatio	ft. From 7 Pit privy 8 Sewage lagoor 9 Feedyard	FROM 0 3 8 15	10 Livesto 11 Fuel stc 12 Fertiliz 13 Insection TO 3	ck pens orage er storage tide storage How many feet PLUGG Surface cl cement gro bentonite chlorinate	None None	bandon water well well/Gas well her (specify bel Apparer RVALS d silt plug d and gr	and
What is the nearest source of possible con 1 Septic tank	to 8 Itamination: Itaminatio	ft. From 7 Pit privy 8 Sewage lagoor 9 Feedyard is water well was (1) 1996	FROM 0 3 8 15 constructed and this reco	10 Livesto 11 Fuel stc 12 Fertiliz 13 Insection TO 3 1 8 0 15 1 50 0 d, (2) reconstrred is true to the	ck pens orage er storage tide storage How many feet PLUGG Surface Cl cement gro bentonite chlorinate	None None None None None None None None	bandon water well well/Gas well her (specify bel Apparer RVALS d silt plug d and gr	and swater
What is the nearest source of possible con 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage Direction from well? FROM TO LIT: 7 CONTRACTOR'S OR LANDOWNER'S OWAS completed on (mo/day/year) Well Contractor's License No	to 8 tamination: tes HOLOGIC LOG TERTIFICATION: Th	ft. From 7 Pit privy 8 Sewage lagoor 9 Feedyard is water well was (1) 1996	FROM 0 3 8 15	10 Livestor 11 Fuel std 12 Fertiliz 13 Insection TO 3	ck pens orage er storage tide storage How many feet PLUGG Surface Cl cement gro bentonite chlorinate	None None None None None None None None	bandon water well well/Gas well her (specify bel Apparer RVALS d silt plug d and gr	and swater
What is the nearest source of possible con 1 Septic tank	to 8 tamination: tes HOLOGIC LOG TERTIFICATION: Th	ft. From 7 Pit privy 8 Sewage lagoor 9 Feedyard is water well was (1) 1996	FROM 0 3 8 15	10 Livestor 11 Fuel std 12 Fertiliz 13 Insection TO 3	ck pens orage er storage tide storage How many feet PLUGG Burface cl cement gro bentonite chlorinate ucted, or (3) plugg te best of my know odday/yr)	None None Inginter Lay and Out hole ed sand	bandon water well well/Gas well her (specify bel Apparer RVALS d silt plug d and gr	and swater