1 LOCATION OF WATER WELL:		WWC-5 KSA 82a-1212	
County: SALINE	Fraction SE 14 SW 14 NW		hip Number Range Number R 3 E
Distance and direction from nearest town of	or city street address of well if located with	nin city?	
2657		ane	
2 WATER WELL OWNER: Gai		_	
RR#, St. Address, Box # : 26. City, State, ZIP Code : 76			d of Agriculture, Division of Water Resources cation Number:
LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETED WELL	7/2. ft. ELEVATION:	1240
AN "X" IN SECTION BOX:	pth(s) Groundwater Encountered 1	7.9 ft. 2	ft. 3
₹ ! WE			ed on mo/day/yr
NW NE	Pump test data: Well water wa		hours pumping gpm
Est	t. Yield . 3.5 gpm: , Well water wa	s 3.4 ft. after	hours pumping . 25 gpm
WE WE BOOM			1/2in. to5.7.1/2ft.
₹ " ! ! WE	ELL WATER TO BE USED AS: 5 Pu	iblic water supply 8 Air conditi	oning 11 Injection well
sw se		field water supply 9 Dewaterin	· (-p,,
		- · ·	g well
l l Wa	as a chemical/bacteriological sample submi	tted to Department? YesNo	; If yes, mo/day/yr sample was sub-
	ted		nfected? Yes X No
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile CASING	G JOINTS: Glued . 🗶 Clamped
1 Steel 3 RMP (SR)		9 Other (specify below)	Welded
②VC 4 ABS			
Blank casing diameter			in. to ft.
			ness or gauge No. J.D.R. A.6
TYPE OF SCREEN OR PERFORATION M		⑦ >∨C 10	Asbestos-cement
1 Steel 3 Stainless ste	eel 5 Fiberglass	8 RMP (SR) 11	Other (specify)
2 Brass 4 Galvanized s		9 ABS 12	2 None used (open hole)
SCREEN OR PERFORATION OPENINGS		apped 8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill sl	lot 6 Wire wrapı	ped 9 Drilled h	oles
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)			
2 Louvered shutter 4 Key punched 47/2 7 Torch cut 10 Other (specify)			
	From	ft., From	ft. to
GRAVEL PACK INTERVALS:	From 2 ft. to) /. 72 ft., From	ft. toft.
	From ft. to	ft., From	ft. to ft.
6 GROUT MATERIAL: 1 Neat ceme	—		
	• •		m ft. to
What is the nearest source of possible con		10 Livestock pens	14 Abandoned water well
		·	
1 Septic tank 4 Lateral lin		11 Fuel storage	15 Oil well/Gas well
2 Sewer lines 5 Cess poor	ol 8 Sewage lagoon	11 Fuel storage 12 Fertilizer storage	15 Oil well/Gas well 16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage	pit 8 Sewage lagoon pit 9 Feedyard	12 Fertilizer storage 13 Insecticide storage	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well?	8 Sewage lagoon pit 9 Feedyard A E AST	12 Fertilizer storage 13 Insecticide storage How many feet?	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well?	8 Sewage lagoon pit 9 Feedyard AST LITHOLOGIC LOG	12 Fertilizer storage 13 Insecticide storage	16 Other (specify below)
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2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well?	8 Sewage lagoon pit 9 Feedyard AST LITHOLOGIC LOG	12 Fertilizer storage 13 Insecticide storage How many feet?	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well?	8 Sewage lagoon pit 9 Feedyard AST LITHOLOGIC LOG	12 Fertilizer storage 13 Insecticide storage How many feet?	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well? FROM, TO Company 2 Sewer lines 5 Cess poor Company 3 Vatertight sewer lines 6 Seepage Company 4 Company 4 Company 4 Company 5 Cess poor Company 6 Seepage 6 Seepage 6 Seepage 6 Seepage 6 Seepage	8 Sewage lagoon pit 9 Feedyard A E AST LITHOLOGIC LOG C Ted VINT + SITE Lark Clay	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well?	8 Sewage lagoon pit 9 Feedyard AST LITHOLOGIC LOG	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well? FROM, TO Company 2 Sewer lines 5 Cess poor Company 3 Vatertight sewer lines 6 Seepage Company A Solution from well?	8 Sewage lagoon pit 9 Feedyard A F FAST LITHOLOGIC LOG C TED VINT + SILT Lark Clay DAND + Clarmix	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well? Nort FROM, TO Compac 2 Sewer lines 5 Cess poor 6 Seepage Direction from well? Nort FROM, TO Compac 3 Seepage FROM, TO Compac 4 Seepage 7 Compac 7 Fine Seepage	8 Sewage lagoon pit 9 Feedyard A F AST LITHOLOGIC LOG CTED DINT + SITE Lark Clay DAND + Clarmix SAND	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well? FROM, TO Compact 2 Sewer lines 5 Cess poor 6 Seepage Direction from well? FROM, TO Compact The sewer lines 6 Seepage A Seepage A Seepage FROM, TO Compact A Seepage	8 Sewage lagoon pit 9 Feedyard A F AST LITHOLOGIC LOG CTED DINT + SITE Lark Clay DAND + Clarmix SAND	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? FROM, TO 2 Compas 3 14 Fine 17 19 Brow	8 Sewage lagoon 9 Feedyard N & EAST LITHOLOGIC LOG CTED DINT + CIAY NAND + CIAY MIX SAND N Clay	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? FROM, TO Compas 2 Sewer lines 6 Seepage Nort ROM, TO Compas 14 17 Fine 17 19 Brow 19 40 Fines	8 Sewage lagoon 9 Feedyard N & EAST LITHOLOGIC LOG CTED DINT + CIAY NAND + CIAY MIX SAND N Clay	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? FROM, TO 2 Compas 3 14 Fine 17 19 Brow	B Sewage lagoon P Feedyard A E AST LITHOLOGIC LOG CTED DINT +5: Lark Clay DAND + Clarmix SAND N Clay AND + Clay AND + Clay MIXELEM 100 LITHOLOGIC LOG AND + Clay AND + Cl	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below)
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well? North FROM, TO Compact 2 Sewer lines 5 Cess poor 6 Seepage North FROM, TO Compact 17 Fine 5 17 17 Fine 5 17 19 Brow 19 40 Fine 5	B Sewage lagoon Pit P Feedyard A E AST LITHOLOGIC LOG. LITHOLOGIC LOG.	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below)
2 Sewer lines 5 Cess por G Watertight sewer lines 6 Seepage Direction from well? North FROM, TO Company 2 Seepage Direction from well? North FROM, TO Company 2 Seepage Direction from well? North FROM, TO Company 2 Seepage Direction from well? North FROM, TO Company 2 Seepage Direction from well? North FROM, TO Company 2 Seepage Direction from well? North FROM, TO Company 2 Seepage Direction from well? North From Dank 2 Seepage Direction from well? North English Direction from Well? North Eng	B Sewage lagoon 9 Feedyard A E AST LITHOLOGIC LOG C TEX XINT + C/AY DAND + C/AY MIX SAND U C/AY AND + C/AY MIX OM TO COATSE 4 Grave L Brown C/AY	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO	16 Other (specify below) PLUGGING INTERVALS
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? North FROM, TO Compact 2 Sewer lines 6 Seepage North FROM, TO Compact 3 STAND TO Compact 40 STA - Medical SAND SAND TO CONTRACTOR'S OR LANDOWNER'S	B Sewage lagoon 9 Feedyard A E AST LITHOLOGIC LOG C TEX XINT + C/AY DAND + C/AY MIX SAND U C/AY AND + C/AY MIX OM TO COATSE 4 Grave L Brown C/AY	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO Constructed, (2) reconstructed, or	16 Other (specify below) PLUGGING INTERVALS (3) plugged under my jurisdiction and was
2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage Direction from well? North TO 2 Compact 2 Sepage Direction from well? North To 2 Compact 2 Sepage Direction from well? North To 2 Compact 2 Sepage Direction from well? North To 2 Compact 2 Sepage Direction from well? North To 2 Sepage Direction from well and to 2 Sepage Direction fro	B Sewage lagoon 9 Feedyard A E AST LITHOLOGIC LOG C TEX XINT + GIFT Lark Clay AND + Clay AND + Clay AND + Clay OM TO Coarse H Grave L Brown Clay CERTIFICATION: This water well was (18-92)	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO Constructed, (2) reconstructed, or and this record is true to the storage storage.	16 Other (specify below) PLUGGING INTERVALS (3) plugged under my jurisdiction and was ne best of my knowledge and belief. Kansas
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well? North FROM, TO Compact 2 Sewer lines 6 Seepage Direction from well? North Seepage 2 Compact 3 Seepage 4 Compact 5 Seepage 7 Compact 6 Seepage 7 Compact 7 Seepage 8 Seepage	8 Sewage lagoon 9 Feedyard A E AST LITHOLOGIC LOG C TEX XINT + C/AY AND + C/AY MIX SAND V C/AY AND + C/AY MIX CAY CERTIFICATION: This water well was (18-3) This Water Well Re	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO Constructed, (2) reconstructed, or and this record is true to the secord was completed on (mo/day/yier)	16 Other (specify below) PLUGGING INTERVALS (3) plugged under my jurisdiction and was ne best of my knowledge and belief. Kansas
2 Sewer lines 5 Cess poor 3 Vatertight sewer lines 6 Seepage Direction from well? North FROM, TO Compass 2 Sewer lines 5 Cess poor 6 Seepage Direction from well? North FROM, TO Compass 3 Seepage Direction from well? North FROM, TO Compass 4 Seepage Direction from well? North FROM, TO Compass 5 Seepage 7 Compass 6 Seepage 7 Compass 6 Seepage 7 Compass 7 Compass 7 Contractor's Fine 5 7 Contractor's Or Landowner's completed on (mo/day/year) 8 Seepage 7 Contractor's Or Landowner's completed on (mo/day/year) 9 Seepage 19 Seepage	B Sewage lagoon 9 Feedyard A E AST LITHOLOGIC LOG C TEX XINT + GIFT Lark Clay AND + Clay AND + Clay AND + Clay OM TO Coarse H Grave L Brown Clay CERTIFICATION: This water well was (18-92)	12 Fertilizer storage 13 Insecticide storage How many feet? FROM TO Constructed, (2) reconstructed, or and this record is true to the secord was completed on (mo/day/yiiby (signature)	16 Other (specify below) PLUGGING INTERVALS (3) plugged under my jurisdiction and was ne best of my knowledge and belief. Kansas