1 LOCATION OF WATER WELL: Fraction County: 5 Lander 5 1/4 Distance and direction from nearest town or city street a		[ C4:			ımbar I	Dance No.	
Distance and direction from nearest town or city street a	Nu. 1 <1		Number	Township No		Range Nur	
i Distance and direction from nearest town or city street a	NW 4 31	F 1/4	4	<u> </u>	S	R 4	E(W)
l	ouress or well if located	within city?					
35, IF, 55 Milton							
2 WATER WELL OWNER: Mike becke							,
RR#, St. Address, Box # : RT.   Box lo	9			Board of A	griculture, Divis	ion of Water	Resource
	nas, Ks. 670	031		Application	Number:		
3 LOCATE WELL'S LOCATION WITH 4 DEPTH OF C	OMPLETED WELL	74	# FLEVAT				
AN "X" IN SECTION BOX:	water Encountered 1		24 4 2	1014.	57 4 2		69 ft.
Deptit(s) Ground	WATER LEVEL	f <b>@</b>	77 II. ∠. l			20-9	
		_					
	p test data: Well water					•	
	gpm: Well water						
W I Bore Hole Diame	eter	<i>.</i>	.7.4.ft., a	nd	in. to		ft.
W I I Bore Hole Diame	TO BE USED AS: 5	Public water s	upply 8	3 Air conditioning	11 Injed	ction well	
1 Domestic	_ 3 Feedlot 6	Oil field water	supply 9	Dewatering	12 Othe	er (Specify b	elow)
2 Irrigation				Monitoring well			
	bacteriological sample su						
nitted	sactoriological campio ca	Dimitiod to Bopa		er Well Disinfecte	•	No	
5 TYPE OF BLANK CASING USED:	E Menualita	0.0					. <del></del>
	5 Wrought iron	8 Concrete		CASING JOI			
1 Steel 3 RMP (SR)	6 Asbestos-Cement	9 Other (sp	ecity below	)			
2 PVC 4 ABS	7 Fiberglass						
Blank casing diameter	. <b>৴</b> ₹. ft., Dia	in. to		ft., Dia	in. 1	٠	, ft.
Casing height above land surface	.in., weight		Ibs./ft	. Wall thickness	or gauge No	50K 2	<b>6</b>
TYPE OF SCREEN OR PERFORATION MATERIAL:		7 PVC			estos-cement		
1 Steel 3 Stainless steel	5 Fiberglass	8 RMP		11 Oth	er (specify)		
2 Brass 4 Galvanized steel	6 Concrete tile	9 ABS	J. 1,		e used (open h		
SCREEN OR PERFORATION OPENINGS ARE:					11	•	holo)
		d wrapped		8 Saw cut		None (open	noie)
1 Continuous slot 3 Mill slot	6 Wire w			9 Drilled holes			
2 Louvered shutter 4 Key punched	7 Torch o	cut	1)	10 Other (specify	')	· · · · · · · · ·	
	54 ft. to						
From	ft. to		ft., From	1	ft. to		ft.
GRAVEL PACK INTERVALS: From	24. ft. to	<b>7</b> .	f. ft., From	1	ft. to		ft.
From	ft. to	* * * <u>* * * * * * * * * * * * * * * * </u>			ft. to	_	ft.
6 GROUT MATERIAL: 1 Neat cement	2 Cement grout	3 Rentonite	4 (	Other Baraic	- Hole 1	uo	
Grout Intervals: From3.ft. to							
	<b>1</b>					doned water	
What is the nearest source of possible contamination:			10 Livesto		14 Aband	ionea water	
1 Septic tank 4 Lateral lines	7 Pit privy		11 Fuel s				weii
	8 Sewage lagoon			torage		ell/Gas well	
2 Sewer lines 5 Cess pool	8 Sewage lagoc	on	12 Fertiliz	torage er storage		ell/Gas well (specify belo	
<ul><li>2 Sewer lines</li><li>3 Watertight sewer lines</li><li>6 Seepage pit</li></ul>	8 Sewage lagoo	on		•			
		on	13 Insecti	er storage cide storage	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit	9 Feedyard	FROM	13 Insecti	er storage cide storage	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC	9 Feedyard		13 Insecti How man	er storage cide storage		(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Sol	9 Feedyard		13 Insecti How man	er storage cide storage	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage y feet? 200	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage y feet? 200	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage y feet? 200	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage y feet? 200	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage y feet? 200	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage y feet? 200	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage y feet? 200	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage y feet? 200	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Solution	9 Feedyard		13 Insecti How man	er storage cide storage y feet? 200	16 Other	(specify belo	
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Soll  2 9 Clay  9 74 Acd Shale	9 Feedyard LOG	FROM	13 Insecti How man TO	er storage cide storage y feet? 200	16 Other	(specify below)	ow)
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Soll  2 9 Clay  7 74 Red Shale  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION  To LITHOLOGIC  A Soll  A Soll  A Shale	9 Feedyard LOG	FROM	13 Insecti How man TO	er storage cide storage y feet? 200	16 Other	(specify below)	ow)
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Soll  2 9 Clay  9 74 Acd Shale	9 Feedyard  LOG  ION: This water well was	FROM	13 Insecti How man TO	er storage cide storage y feet? 200	16 Other	(specify below RVALS	n and was
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Soll  2 9 Clay  7 74 Red Shale  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION  To LITHOLOGIC  A Soll  A Clay  A Cl	9 Feedyard  LOG  ION: This water well was	FROM  s (1) constructe  an	13 Insecti How man TO	er storage cide storage y feet? 200 PL  structed, or (3) pd is true to the be	16 Other	(specify below RVALS	n and was
3 Watertight sewer lines 6 Seepage pit  Direction from well?  FROM TO LITHOLOGIC  O 2 Sold  9 74 Acc Shale  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATI  completed on (mo/day/year) 8-20-93	9 Feedyard  LOG  ION: This water well was	FROM  s (1) constructe  an	13 Insecti How man TO	er storage cide storage y feet? 200 PL  structed, or (3) pd d is true to the be n (mo/day/yr)	16 Other	(specify below RVALS	n and was