LOCATION OF WATER WELL:								
	Fraction	VIII (	1	tion Numbe		p Number	Range R 2	EXXX
ounty: Sedgwick			SE 1/4	31	<u> </u>	6 s	] H Z	CONOR
stance and direction from nearest town of	or city street address	s of well if loca	ated within city?					
				<del></del>	7			
	o Service S		-		MW 1			
	St. North		Rd.			of Agriculture, I	division of Wa	iter Hesourc
y, State, ZIP Code : Wich:	ita, Kansas	5	100	_	Applica	ation Number:		
LOCATE WELL'S LOCATION WITH 4 De	DEPTH OF COMPLepth(s) Groundwater							
NW NE Es	st. Yield	data: Well w gpm: Well w	ater was	ft.	after	hours pu	mping	gpr
W	ore Hole Diameter							
	ELL WATER TO BE		5 Public wate		8 Air condition	-	Injection well	
SW SE - S	1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering		Other (Specif	
	•	4 Industrial			0 Monitoring	_		
S mit	as a chemical/bacteri itted	iological samp	le submitted to D		ater Well Disinfo	ected? Yes	No	$\overline{\mathcal{L}}$
TYPE OF BLANK CASING USED:	5 W	rought iron	8 Concr	ete tile	CASING	JOINTS: Glued	1 Clar	nped
1 Steel 3 RMP (SR)	6 As	sbestos-Ceme	nt 9 Other	(specify bel	ow)	Weld	ed	
2 PVC 4 ABS	7 Fi	berglass				Threa	ıded	
ank casing diameter 2 in.								
sing height above land surface	<del></del> in., <b>v</b>	veight		lbs	s./ft. Wall thickne	ess or gauge N	o	
PE OF SCREEN OR PERFORATION M	MATERIAL:		(7 PV	<b>り</b>	10	Asbestos-ceme	nt	
1 Steel 3 Stainless ste	ieel 5 Fi	berglass	8 RM	IP (SR)	11	Other (specify)		
2 Brass 4 Galvanized	steel 6 Cd	oncrete tile	9 AB	S	12	None used (op	en hole)	
REEN OR PERFORATION OPENINGS	ARE:	5 Ga	uzed wrapped		8 Saw cut		11 None (or	oen hole)
1 Continuous slot 3 Mill's	بعلا	6 Wi	re wrapped		9 Drilled hol	es		
2 Louvered shutter 4 Key p	punched	7 <b>T</b> o	rch cut		10 Other (spe	ecify)		
REEN-PERFORATED INTERVALS:	From	ft. to	18	ft., Fr	om	ft. t	o	
	From	ft. to		ft Fr	om	ft. t	o	<i>. .</i> f
GRAVEL PACK INTERVALS:	From	ft. to	16.2	ft., Fr	om	ft. t	o <i>.</i>	
	From	ft. to		ft., Fr		ft. t		ff
GROUT MATERIAL: Neat Com		ment grout	3 Bento	nite	4 Other			
out Intervals: From	to 6	ft., From	ft.	to	ft., From	1	ft. to	
hat is the nearest source of possible cor	ntamination:			10 Live	estock pens	14 A	oandoned wa	ter well
1 Septic tank 4 Lateral li	ines	7 Pit privy		11 Fue	l storage	15 O	il well/Gas we	ell
2 Cower lines 5 O	ol	8 Sewage I	agoon	12 Fer	tilizer storage	16 O	ther (specify l	pelow)
2 Sewer lines 5 Cess po								
2 Sewer lines 5 Cess por 3 Watertight sewer lines 6 Seepage	e pit	9 Feedyard		13 Inse	ecticide storage			
3 Watertight sewer lines 6 Seepage	e pit	9 Feedyard			ecticide storage any feet?			
3 Watertight sewer lines 6 Seepage rection from well?  ROM TO	e pit	9 Feedyard	FROM		•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage rection from well?		9 Feedyard		How m	•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage ection from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING I	NTERVALS	
3 Watertight sewer lines 6 Seepage ection from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage ection from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage ection from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage ection from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage rection from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage section from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING I	NTERVALS	
3 Watertight sewer lines 6 Seepage rection from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING I	NTERVALS	
3 Watertight sewer lines 6 Seepage section from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage section from well?  ROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage rection from well?	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING II	NTERVALS	
3 Watertight sewer lines 6 Seepage rection from well?	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING I	NTERVALS	
3 Watertight sewer lines 6 Seepage rection from well?	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING I	NTERVALS	
3 Watertight sewer lines 6 Seepage rection from well?  FROM TO	LITHOLOGIC LOG	9 Feedyard		How m	•	PLUGGING I	NTERVALS	
3 Watertight sewer lines 6 Seepage rection from well?  FROM TO SILTY	EL AY		FROM	How m	any feet?			
3 Watertight sewer lines 6 Seepage rection from well? FROM TO SILTM  CONTRACTOR'S OR LANDOWNER'S	LITHOLOGIC LOG  S.L.AY  /CERTIFICATION: T		FROM	How m	any feet?	3) plugged unc	er my jurisdic	
3 Watertight sewer lines 6 Seepage rection from well?  FROM TO  SILTY  CONTRACTOR'S OR LANDOWNER'S mpleted on (mo/day/year)	LITHOLOGIC LOG  & LAY  CERTIFICATION: T	'his water well	FROM	How m	any feet?	3) plugged unce best of mykn	er my jurisdic	
3 Watertight sewer lines 6 Seepage rection from well?  ROM TO  SICTY  CONTRACTOR'S OR LANDOWNER'S inpleted on (mo/day/year)	CERTIFICATION: T	his water well	Was (1) constru	How m TO  cted, (2) recand this recass completed	constructed, or (cord is true to the	3) plugged unce best of mykn	er my jurisdic	
3 Watertight sewer lines 6 Seepage ection from well?  ROM TO SILTY  CONTRACTOR'S OR LANDOWNER'S inpleted on (mo/day/year)	CERTIFICATION: T	his water well This Water	was (1) constru Well Record was a, Ks.	How m TO  cted, (2) red and this red s completed by (sign	constructed, or (cord is true to the don (mo/day/yr) nature)	3) plugged under best of my known	er my jurisdic owledge and I	belief. Kansa