		WATER	WELL RECORD F		KSA 82a			
LOCATION OF WA		Fraction	SW 1/4 SE	Sect	tion Number	Township I		Range Number
County: KILCY	from no success to service	SW 1/4	SW 1/4 SC dress of well if located	> 1/4	5	T 9	S	R 5 (E)W
from mais	1 Street	14, Ea	St A 1/1 20	outh				
WATER WELL OW	NER: Lelana	d Heiks	\mathcal{C}				RiLI	1 COUNTY Panit
RR#, St. Address, Bo	x# 313 Non	nth Mai	Λ_,			Board of		Division of Water Resource
City, State, ZIP Code	Riley	KS LeG	231			Application	n Number:	
LOCATE WELL'S L	OCATION WITH 4	DEPTH OF CO	MPLETED WELL	100	. ft. ELEVA	TION:	,,	
AN "X" IN SECTIO	Der	pth(s) Groundwa	ater Encountered 1.	 				
i	""							mping gpn
NW	NE Est							mping gpn
,								to
w			,			8 Air conditionin		
1		1 Domestic						Other (Specify below)
sw	SE \	2 Irrigation						
	X Wa	s a chemical/ba	cteriological sample su	ubmitted to De	partment? Yo	esNo	; If yes,	mo/day/yr sample was su
	mitt					ter Well Disinfect		No
TYPE OF BLANK	CASING USED:	!	5 Wrought iron	8 Concre	te tile	CASING JO	OINTS: Glued	Clamped
1 Steel	3 RMP (SR)	(6 Asbestos-Cement	9 Other (specify below	v)	Weld	ed
2 PVC	4 ABS	~~	7 Fiberglass				Threa	ded
								in. to ft
asing height above l	and surface	ir	n., weight <i>Sch . Y.C</i>	2	lbs./	ft. Wall thickness	or gauge N)
YPE OF SCREEN O	R PERFORATION M.	ATERIAL:		PV	3	10 As	bestos-ceme	nt
1 Steel	3 Stainless ste	el	5 Fiberglass	8 RM	P (SR)	11 Ot	her (specify)	
2 Brass	4 Galvanized s	steel	6 Concrete tile	9 ABS	3	12 No	ne used (op	en hole)
CREEN OR PERFO	RATION OPENINGS	ARE: 25		d wrapped		8 Saw cut		11 None (open hole)
1 Continuous slo	ot 3 Mill sl	oi) ~ //.		rapped		9 Drilled holes		
2 Louvered shut	ter 4 Key p			cut		10 Other (speci	fy)	
CREEN-PERFORAT)
								o
GRAVEL PA	CK INTERVALS:	From	. 4 . <i>U</i> ft. to	1.0.0	ft., Fro	n	ft. t	o
		From	ft. to		4	n	ft. to	<u>ft</u>
GROUT MATERIAL			Cement grout	3 Bentor	nite 4			
irout Intervals: Fro	n	10 4 <i>U</i>	ft., From		0	ft., From .	.	. ft. to
Vhat is the nearest so	urce of possible conf	tamination: 🙏	PONI CLOSE	-		•		pandoned water well
1 Septic tank	4 Lateral lin	nes	7 Pit privy	_		storage	15 O	l well/Gas well
2 Sewer lines	5 Cess poo		9 Cowago lago		12 Earli	zer storage	16 O	ther (specify below)
3 Watertight sew	er lines 6 Seepage	nit	8 Sewage lagor	on		•		(opoon) bolon)
		pit	9 Feedyard	on		ticide storage		
		•	9 Feedyard		13 Insec How man	ticide storage		
FROM TO		LITHOLOGIC LO	9 Feedyard	FROM	13 Insec	ticide storage	LUGGING II	
	Top Soil.	LITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO	Top Soil Brown cla	LITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO	Top Soil Brown clar Limestone	LITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO 1 4 1 1 1 1 1 1 1 1	Top soil Brown cla limestone yellow sha	LITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
0 1 4 4 17 17 41 44	Top soil Brown cla- limestone yellow sha limestone	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 4 17 17 41 11 44 14 65	Top soil Brown cla- limestone Vellow Sha limestone brown Sho	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 17 41 17 41 14 44 14 65 65 94	Top soil Brown cla- limestone yellow sha limestone	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 4 17 17 41 11 44 14 65	Top soil Brown cla- limestone Vellow Sha limestone brown Sho	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 17 41 17 41 14 44 14 65 65 94	Top soil Brown cla- limestone Vellow Sha limestone brown Sho	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 17 41 17 41 14 44 14 65 65 94	Top soil Brown cla- limestone Vellow Sha limestone brown Sho	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 17 41 17 41 14 44 14 65 65 94	Top soil Brown cla- limestone Vellow Sha limestone brown Sho	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 17 41 17 41 14 44 14 65 65 94	Top soil Brown cla- limestone Vellow Sha limestone brown Sho	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 4 17 17 41 11 44 14 65 65 94	Top soil Brown cla- limestone Vellow Sha limestone brown Sho	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 4 17 17 41 11 44 14 65 65 94	Top soil Brown cla- limestone Vellow Sha limestone brown Sho	ITHOLOGIC LO	9 Feedyard		13 Insec How man	ticide storage	LUGGING II	
FROM TO O 1 1 4 4 17 17 41 41 44 44 65 65 94 94 100	Top Soil Brown cla- limestone yellow sha limestone brown sha limestone gray st	ithologic la Y ale e hale	9 Feedyard DG	FROM	13 Insec How man TO	ticide storage ny feet? F		NTERVALS
FROM TO O 1 1 4 4 17 17 41 41 44 44 65 65 94 94 100	Top Soil Brown cla- limestone yellow sha limestone brown sha limestone gray st	ithologic la Y ale e hale	9 Feedyard DG	FROM	13 Insec How man TO	ticide storage ny feet? F		NTERVALS
FROM TO I I I I I I I I I I I I I I I I I I	Top Soil Brown clan Limestone Vellow Sha Limestone Limestone Gray Sh DR LANDOWNERS (year) 3/18/19	THOLOGIC LO	9 Feedyard DG N: This water well was	FROM S (Construction	13 Insect How man TO	nstructed, or (3)		
FROM TO I I I I I I I I I I I I I I I I I I	Top Soil Brown clar Unestone Vallow Sha Unestone	THOLOGIC LO	9 Feedyard DG	FROM S (Construction	13 Insect How man TO TO ted., (2) record and this record completed of the ted.	nstructed, or (3) or (mo/day/yr).		NTERVALS
FROM TO I I I I I I I I I I I I I I I I I I	DR LANDOWNERS	THOLOGIC LO	9 Feedyard DG N: This water well was	FROM S (Construction of the Construction of t	13 Insect How man TO	nstructed, or (3) or (mo/day/yr).	plugged und	NTERVALS