1 1						5 KSA 82a				
		ATER WELL:	Fraction			ction Number	1	ip Number	-	Number
	Sumner		NE ½		SE 1/4	33	T 3	<u>0</u> S	R 3	E(W)
4		on from nearest tow SW cnr of Wie	•	t address of well if lo	cated within city	?				
		WNER: Kent's A								
-				LLC						
,	,	x# : PO Box		(#034				griculture, Divis	ion of Water	Resources
	e, ZIP Code		Springs, Ka				Application		(5.00	
MITH)	AN "X" IN S	ECTION BOX:		COMPLETED WELL . Individual of the control of the						
T .		17		C WATER LEVEL						
1		!!!!		np test data: Well w						
	NW	L NE .		•				•		T.
				🛦 gpm: Well w						
w Mile W		1 1 1 - 1		neter 8 in.						ft.
<u> -</u> [WELL WATER	TO BE USED AS:				oning 11 I	-	-
	0)4/		1 Domestic		6 Oil field water		•	•		
lı ľ	244	\$E -X	2 Irrigation		7 Lawn and ga					
				al/bacteriological san	nple submitted to					
		Ŝ	submitted			Wat	ter Well Disin	fected? Yes	No	mood.
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING	JOINTS: Glued	Clar	mped
1 S	teel	3 RMP (SR)	6 Asbestos-Ceme	nt 9 Other	(specify below	N)			
(2)P	VC	4 ABS		7 Fiberglass		. , ,		Threa	ded. 🗸	
			, in. to	5 ft., Dia						
				. in., weight						
	_	R PERFORATION		,	(7) _{PV}	C		Asbestos-ceme		
1 S		3 Stainless		5 Fiberglass		IP (SR)		Other (specify)		1
				•	9 AB					
2 B			ed steel	6 Concrete tile		-		None used (ope		
		RATION OPENING			uzed wrapped		8 Saw cut		11 None (o	pen noie)
	ontinuous s				re wrapped		9 Drilled hol			
	ouvered shu		y punched		ch cut			ecify)		
SCREEN	PERFORAT	ED INTERVALS:	From	5 ft. to		π., Fro	m	π.	to	π.
		0K 11 TT 7 K1 0	From	ft. to	1	π., Fro	m	π.	to	π
	SRAVEL PA	CK INTERVALS:		4 ft. to						
				ft. to						
	T MATERIA		ement	2 Cement grout	(3)Bento	nite 4	Other			
Grout Inter	rvals: From	m	ft. to 1	ft., From	1 ft.	to 4	ft, Fron	n	. ft. to	ft
What is th	e nearest s	ource of possible	contamination:			10 Livest	tock pens	14 At	andoned wa	ter well
1 Sepf	tic tank	4 Latera	al lines	7 Pit privy				4= 0:		ı İ
2 Sew	er lines					11 Fuels	storage	15 OI	well/Gas we	" 1
		5 Cess	pool		agoon		storage zer storage		l well/Gas we her (specify	bolow
Į.		5 Cess er lines 6 Seepa			agoon I	12 Fertili		16 Ot		below)
I	ertight sewe			8 Sewage I		12 Fertili	zer storage ticide storage	16 Ot	her (specify	below)
3 Wat	ertight sewe			8 Sewage l 9 Feedyard		12 Fertili 13 Insec	zer storage ticide storage	16 Ot	her (specify	below)
3 Wat Direction t	ertight sewe from well? TO		age pit	8 Sewage l 9 Feedyard	1	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction for FROM	ertight sewe from well? TO	er lines 6 Seepa Gravel,	age pit	8 Sewage l 9 Feedyard	1	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction f FROM	ertight sewe from well? TO 0.5	er lines 6 Seepa Gravel, Clay, sandy, D	age pit LITHOLOGIC Dark Brown	8 Sewage l 9 Feedyard	1	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction 1 FROM 0 0.5	ertight sewe from well? TO 0.5 2 4	Gravel, Clay, sandy, D Clay, sandy, B	age pit LITHOLOGIC Park Brown Brown	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction for FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage l 9 Feedyard	FROM	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction 1 FROM 0 0.5	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction for FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction 1 FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction 1 FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction for FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction 1 FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction 1 FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man	zer storage ticide storage	16 Ot	her (specify	below)
3 Wate Direction 1 FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man TO	zer storage ticide storage y feet?	PLUGGING IN	TERVALS	below)
3 Wate Direction 1 FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man TO	zer storage ticide storage y feet?	16 Ot	TERVALS	below)
3 Wate Direction for FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man TO	zer storage ticide storage y feet?	PLUGGING IN	TERVALS	below)
3 Wate Direction 1 FROM 0 0.5 2 4	ertight sewer from well? TO 0.5 2 4 7	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel	LITHOLOGIC Park Brown Brown size limeston	8 Sewage li 9 Feedyard LOG	FROM	12 Fertili 13 Insec How man TO	zer storage ticide storage y feet?	PLUGGING IN	TERVALS	below)
3 Wate Direction of FROM 0 0.5 2 4 7	ertight sewes from well? TO 0.5 2 4 7 15	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel Sand (f-c), silty	ege pit LITHOLOGIC Park Brown Brown size limeston y, Red	8 Sewage li 9 Feedyard LOG ac clasts, Yellow	Bro	12 Fertili 13 Insec How man TO	zer storage ticide storage y feet?	PLUGGING IN	nmount	below)
3 Wate Direction of FROM 0 0.5 2 4 7	ertight sewer from well? TO 0.5 2 4 7 15	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel Sand (f-c), silty	ElTHOLOGIC Park Brown Brown Size limeston y, Red S CERTIFICAT	8 Sewage li 9 Feedyard LOG LOG ae clasts, Yellow	Bro Was(1) constru	12 Fertili 13 Insec How man TO M M Jucted, (2) reco	zer storage ticide storage y feet? IW14 , Tag # 0 onstructed, or	PLUGGING IN 00376240 , Flusi	TERVALS mmount	iction
3 Wate Direction of FROM 0 0.5 2 4 7	ertight sewer from well? TO 0.5 2 4 7 15	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel Sand (f-c), silty	EITHOLOGIC Park Brown Brown Size limeston y, Red S CERTIFICAT	8 Sewage light of the second of the clasts, Yellow of the clast of the c	Bro Was(1) constru	12 Fertili 13 Insec How man TO M M Jucted, (2) reco and this re	zer storage ticide storage y feet? W14 , Tag # 0 onstructed, or cord is true to	PLUGGING IN 00376240 , Flust (3) plugged uncothe best of my	nmount der my jurisd knowledge a	iction nd belief.
3 Wate Direction of FROM 0 0.5 2 4 7 7 7 CONTR and was control of Kansas Water Direction of FROM 0 0.5 2 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ertight sewer from well? TO 0.5 2 4 7 15 ACTOR'S Completed or later Well C	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel Sand (f-c), silty OR LANDOWNER'S in (mo/day/year) ontractor's Licens	EITHOLOGIC Park Brown Brown Size limeston y, Red S CERTIFICAT B No.	8 Sewage la 9 Feedyard LOG	Bro Was(1) constru	12 Fertili 13 Insec How man TO M M Jucted, (2) reco and this re Record was of	zer storage ticide storage y feet? IW14 , Tag # 0 onstructed, or cord is true to completed op	D0376240 , Flust (3) plugged uncountered for my [mo/day/yr)	nmount der my jurisd knowledge a	iction nd belief.
3 Wate Direction of FROM 0 0.5 2 4 7 7 CONTR and was contained to the cont	ertight sewe from well? TO 0.5 2 4 7 15 ACTOR'S Completed or later Well Cobusiness na	Gravel, Clay, sandy, D Clay, sandy, B Clay w/gravel Sand (f-c), silty OR LANDOWNER's in (mo/day/year) contractor's Licensame of	ELITHOLOGIC Park Brown Brown Size limeston y, Red S CERTIFICAT Be No	8 Sewage light of the second of the clasts, Yellow of the clast of the c	Bro Was (1) constru	12 Fertili 13 Insec How man TO M M Licted, (2) recc and this re Record was o by (signate	zer storage ticide storage y feet? IW14 , Tag # 0 onstructed, or cord is true to completed or ure)	00376240 , Flush (3) plugged uncomplete best of my	TERVALS TERVALS TERVALS TERVALS TERVALS	iction nd belief.