1 1 1 1 1 1 1				LIVALLE INCOORD		-5 KSA 82a			
		ATER WELL:	Fraction	, CE 4: C		ction Number	Township Number	1 -	$\overline{}$
	Stafford		SE ½		W 1/4	31	T 21 S	S R 13	D
		on from nearest to Seward Aven		t address of well if loca KS	ited within city	7			
2 WATE	R WELL O	WNER: J&RS	Service			-			
		×# : P.O. Bo					Board of Agriculture	, Division of Water Resou	rces
	e, ZIP Code		l, Kansas 67	5 77			Application Number		
3 LOCAT	E WELL'S	LOCATION ECTION BOX:	4 DEPTH OF C	OMPLETED WELL					
		N						ft. 3	
† [1							o/day/yr	
		NE						rs pumping	
	1	1,1						rs pumping	
W Mile	1		Bore Hole Dian	neter	o 15		and	in. to	ft.
<u>₹</u> W -		E	WELL WATER	TO BE USED AS: 5	5 Public water	supply	8 Air conditioning	11 Injection well	
		<u>i_</u>	1 Domestic					(12) Other (Specify below	
	SW	SE -	2 Irrigation					Vapor Observat	
↓	! X		Was a chemic	al/bacteriological samp	le submitted t			lf yes, mo/day/yr sample v	vas
<u> </u>		S	submitted			Wat	ter Well Disinfected? `	Yes No ✓	
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING JOINTS:	Glued Clamped .	
1 St		3 RMP (SF	₹)	6 Asbestos-Cement	9 Other	(specify below		Welded	
(2)P\		4 ABS		7 Fiberglass		· · · · · · · · · · · · · · · · · · ·	-	Threaded	- 1
			, in. to					in. to	ft.
	_							uge No Sch. 40	
		R PERFORATION			(7)PV	C	10 Asbestos		
1 St		3 Stainless		5 Fiberglass	8 RM				
				6 Concrete tile	9 AB			pecify)	
2 Br		4 Galvaniz				3		ed (open hole)	.
		RATION OPENIN			ed wrapped		8 Saw cut	11 None (open ho	e)
-	ontinuous s				wrapped		9 Drilled holes		
	ouvered shu		ey punched	7 Torch					
SCREEN-	PERFORAT	ED INTERVALS:	From	υπ. to		π., Fro	m	ft. to	ft.
_	DAVEL DA	OK INTERNALO	From	π. το	15	π., Fro	m	ft. to	· · · π.
G	SKAVEL PA	CK INTERVALS:							
_								ft. to	
6 GROUT	T MATERIA	L: 1 Neat	cement	2 Cement grout	3 Bento	nite 4	Other		
Grout Inter				_		•			
	rvals: Fro	m <u>0</u>	.ft.to6.	ft., From	. 6 ft.	to	ft, From	ft. to	ft.
What is th		m 0 ource of possible		ft., From	. 6 ft.	to	ft, From	ft. to	ft.
		m	contamination:	7 Pit privy	. 6 ft.	to	ft, From tock pens	ft. to	ft.
1 Sept	e nearest s	m 0 ource of possible	contamination: al lines			to	ft., From tock pens storage	ft. to	ft.
1 Sept 2 Sew	e nearest s tic tank	m 0 ource of possible 4 Later 5 Cess	contamination: ral lines pool	7 Pit privy		to 8 10 Livest 11 Fuel : 12 Fertili 13 Insec	ft, From tock pens storage zer storage ticide storage	ft. to	ft.
1 Sept 2 Sew	ne nearest s tic tank er lines ertight sewe	m 0 ource of possible 4 Later 5 Cess	e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard		to	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate	ne nearest s tic tank er lines ertight sewe	m 0	contamination: ral lines pool	7 Pit privy 8 Sewage lag 9 Feedyard		to 8 10 Livest 11 Fuel : 12 Fertili 13 Insec	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f	ne nearest s tic tank er lines ertight sewe from well?	m 0 ource of possible 4 Later 5 Cess	e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f	tic tank er lines ertight sewe from well? TO 0.5	m 0	e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0	te nearest s tic tank er lines ertight sewe from well? TO 0.5 5	ource of possible 4 Later 5 Cess er lines 6 Seep	e contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5	te nearest s tic tank er lines ertight sewe from well? TO 0.5 5	ource of possible 4 Later 5 Cess r lines 6 Seep Gravel, Silt, Brown	contamination: ral lines s pool page pit	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank er lines ertight sewe from well? TO 0.5 5	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to8	tock pens storage izer storage ticide storage y feet?	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to 8. 10 Livest 11 Fuel: 12 Fertili 13 Insec Howman	tock pens storage szer storage ticide storage y feet? PLUGG	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to 8. 10 Livesi 11 Fuel: 12 Fertili 13 Insec Howman	tock pens storage izer storage ticide storage y feet? PLUGG	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to 8. 10 Livesi 11 Fuel: 12 Fertili 13 Insec Howman	tock pens storage szer storage ticide storage y feet? PLUGG	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	loon	to 8 10 Livesi 11 Fuel: 12 Fertili 13 Insec Howman TO V	tock pens storage izer storage ticide storage y feet? PLUGG	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5	ne nearest stic tank er lines ertight sewe from well? TO 0.5 5 9 10 15	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown Silt, Brown	contamination: ral lines pool page pit LITHOLOGIC Gray Cray	7 Pit privy 8 Sewage lag 9 Feedyard	FROM	to 8 10 Livesi 11 Fuel: 12 Fertili 13 Insec Howman TO V	ock pens storage izer storage ticide storage y feet? PLUGG OBW-1, Flushmount roject Name: J and R Se	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5 9 10	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10 15	ource of possible 4 Later 5 Cess r lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown Silt, Brown OR LANDOWNER	contamination: ral lines pool page pit LITHOLOGIC Gray Gray STAY	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM	to 8. 10 Livesi 11 Fuel: 12 Fertili 13 Insec Howman TO V P G ucted, (2) reco	ock pens storage izer storage ticide storage y feet? PLUGG PLUGG OBW-1, Flushmount roject Name: J and R SeeoCore # 355, #	ft. to	ft.
1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 5 9 10	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10 15 RACTORS Completed on	ource of possible 4 Later 5 Cess or lines 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown Silt, Brown Clay, Brown Clay, Brown Clay, Gray Clay, Gray Clay, Gray	contamination: ral lines pool page pit LITHOLOGIC Gray Gray STATE CONTROL CONT	7 Pit privy 8 Sewage lag 9 Feedyard LOG ION: This water well w. 5/1/96	FROM FROM Ass(1) constru	to 8 10 Livest 11 Fuel: 12 Fertili 13 Insec Howman TO V P P G G and this record and this record to 10 Insect the second this record the second this record this record this record in the second this record this record in the second this reco	och ft, From tock pens storage izer storage ticide storage y feet? PLUGG PLUGG OBW-1, Flushmount roject Name: J and R SeeoCore # 355, # enstructed, or (3) plugg cord is true to the best	nt. to	ft
1 Sept 2 Sew 3 Water Direction f FROM 0 0.5 5 9 10 7 CONTR and was c Kansas W	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10 15 ACTORS Completed or later Well Color	ource of possible 4 Later 5 Cess Filnes 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown Silt, Brown OR LANDOWNER In (mo/day/year) Ontractor's Licen	contamination: ral lines spool page pit LITHOLOGIC Gray Gray Se Se CERTIFICAT Se No	7 Pit privy 8 Sewage lag 9 Feedyard LOG ION: This water well w	FROM FROM Ass(1) constru	to 8 10 Livest 11 Fuel: 12 Fertili 13 Insec How man TO V P. Co. and this re Record was a second was	obw-1, Flushmount roject Name: J and R Second is true to the best	nt. to	ft.
1 Sept 2 Sew 3 Water Direction f FROM 0 0.5 5 9 10 7 CONTR and was cooking and	te nearest stic tank ter lines tertight sewe from well? TO 0.5 5 9 10 15 ACTORS Completed or fater Well Cobusiness ne	ource of possible 4 Later 5 Cess Filnes 6 Seep Gravel, Silt, Brown Silt, Gray Clay, Brown Silt, Brown Clay, Brown	contamination: ral lines pool page pit LITHOLOGIC Gray Cray Se No	7 Pit privy 8 Sewage lag 9 Feedyard LOG ION: This water well w	FROM FROM as (1) constru	to 8 10 Livesi 11 Fuel: 12 Fertili 13 Insec Howman TO V P Gucted, (2) reco and this re by (signat	on the completed on (me/day/ure)	nt. to	ft.