	aha	Fraction	·		KSA 82a			
nce and direction 5 1/4 n ATER WELL O	aha	Fraction		Sec	ion Number	Township	Number	Range Number
5 1/4 A	- dua	SE 14	SE 1/ NE	- 1/4	2	T 4	s	R 13 (E/W
ATER WELL O	i from nearest tov	vn or city street ac	dress of well if located	within city?				
ATER WELL O	ile N. I	mile E.,)	14 mile 5. 0.	+ West	side	of 60f	£	
		-					+	
St. Address, D		G5				Poord o	f Agricultura D	ivision of Water Resource
	X # .	97					-	IVISION OF WATER MESOCICE
State, ZIP Code				1115			ion Number:	
CATE WELL'S I	OCATION WITH	4 DEPTH OF CO	OMPLETED WELL/	195 A	. ft. ELEVA	TION:	<i>4.7.0.</i>	
	N BOX.							t.
		WELL'S STATIC	WATER LEVEL . 🤻 . 🗸	$\mathscr{C}.\mathcal{C}'$ ft. be	low land surf	face measured	on mo/day/yr	1/22/87
	!	Pump	test data: Well water	was	ft. af	ter	hours pur	nping gpm
NW	NE	Est Yield	gpm: Well water	was	ft. af	ter	. hours pun	npina gpm
1 1		Bore Hole Diame	ter 6 in to	195		and	in.	nping gpm to
v	 	WELL WATER TO		Public water		8 Air conditioni		njection well
	1 i 11	1 Domestic				9 Dewatering	_	Other (Specify below)
SW	SE	i e				0 Observation		on text tresear
	! ! !	2 Irrigation		_	-			1)
<u> </u>			acteriological sample su	ibmitted to De	-		-	mo/day/yr sample was sul
	<u>S</u>	mitted				er Well Disinfed		No 🗡
PE OF BLANK	CASING USED:		5 Wrought iron	8 Concre	te tile	CASING J	OINTS: Glued	Clamped
Steel	3 RMP (SF	R)	6 Asbestos-Cement	9 Other (specify below	')	Welde	d 4./:
2 PVe	4 ABS	11.00	7 Fiberglass				Thread	led Texton Tage.
casing diameter	٠ك	.in. to <i>1.4.</i> 5 .	ft., Dia	in. to		ft., Dia	ir	n./to ft.
			in., weight					
	R PERFORATION	*	,	<7 PV			sbestos-cemen	
Steel	3 Stainless		5 Fiberglass		P (SR)			··
	4 Galvaniz		6 Concrete tile	9 ABS			lone used (ope	
2 Brass		GS ARE: (2)			•		• •	•
	HATION OPENIN	35 AHE: 26(?)		wrapped		8 Saw cut		11 None (open hole)
1 Continuous sle	-	ill slot *02	6 Wire wi			9 Drilled hole		
2 Louvered shut		ey punched	7 Torch o	. _4		, ,	• •	
EN-PERFORAT	ED INTERVALS:	From 12.7	15/.38. ft. to					
		From	, ft. to					
GRAVEL PA	CK INTERVALS:	From ! ? . !	ft. to	N5.X	ft., Fron	n	ft. to	
		From	ft. to		ft., Fron	n	ft. to	ft.
OUT MATERIA			2 Cement grout	3 Bentor				
Intervals: Fro	m	ft. to 1.2	ft., From	. ft. t	o	ft., From	.	. ft. to
	ource of possible				10 Livest			andoned water well
	4 Latera	al lines	7 Pit privy		11 Fuel s	*		_
1 Septic tank							15 Oil	well/Gas well
1 Septic tank		naal	8 Sewane lanno	NO.		_		well/Gas well
3 Sewer lines	5 Cess	•	8 Sewage lagoo	on	12 Fertiliz	er storage		well/Gas well ner (specify below)
Sewer linesWatertight sev	5 Cess ver lines 6 Seep	•	8 Sewage lagoo 9 Feedyard	on ·	12 Fertiliz 13 Insect	zer storage icide storage	DIMANAS	
2 Sewer lines 3 Watertight sevion from well?	5 Cess	age pit	9 Feedyard		12 Fertiliz 13 Insect How man	er storage	Dinamage	ner (specify below)
Sewer linesWatertight sevion from well?M TO	5 Cess ver lines 6 Seep	age pit LITHOLOGIC L	9 Feedyard	FROM	12 Fertiliz 13 Insect	zer storage icide storage	DIMANAS	ner (specify below)
2 Sewer lines 3 Watertight sevion from well? M TO 0 7	5 Cess ver lines 6 Seep Cast	ege pit LITHOLOGIC L	9 Feedyard		12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
Sewer linesWatertight sevion from well?M TO	5 Cess ver lines 6 Seep	ege pit LITHOLOGIC L	9 Feedyard OG		12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
Sewer lines Watertight sevice from well? TO TO TO TO TO TO TO TO TO T	5 Cess ver lines 6 Seep Cast	LITHOLOGIC L	9 Feedyard OG iandy clay		12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevion from well? M TO 0 7	or lines 6 Seeph Cast redd st b	LITHOLOGIC L	9 Feedyard OG iandy clay		12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
Sewer lines Watertight sevice from well? TO TO TO TO TO TO TO TO TO T	redd st b. Tan Silty Syavel reddish an	LITHOLOGIC L	9 Feedyard OG Sandy class With Some Tan Silty clay	FROM	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35	redd st b. Tan Silty Syavel reddish an	LITHOLOGIC L your silty s Low Samo A yellowish with some g	9 Feedyard OG Sandy clay With Some Tam Silty clay wavel	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35 35 45	redd st b. Tan Silty Syavel reddish an	LITHOLOGIC L your silty s Low Samo A yellowish with some g	9 Feedyard OG Sandy clay With Some Tam Silty clay wavel	FROM	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevinon from well? M TO 0 7 7 35 35 45 45 60 60 110	redd st b. Tan Silty Syavel reddish an	LITHOLOGIC L Vorm Silty S Low Sanc A yellowish with some of ty clay	9 Feedyard OG iandy clay I win some tan silty clay ravel Lay with some	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35 35 45	redd st b. Tan Silty Syavel reddish an	LITHOLOGIC L vom Silty S Sand A yellowish with some go an Silty of ty clay graynsilty	9 Feedyard OG Sandy clay With Some Tam Silty clay wavel	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35 35 45 45 60 60 110 110 135	redd st b. Tan Silty Syavel reddish an	LITHOLOGIC L Vorm Silty S Low Sanc A yellowish with some of ty clay	9 Feedyard OG Sandy clay Ham silty clay ravel Lay with some clay with	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevinon from well? M TO 0 7 7 35 35 45 45 60 60 110	redd st b. Tan Silty Syavel reddish an	LITHOLOGIC L vom Silty S Sand A yellowish with some go an Silty of ty clay graynsilty	9 Feedyard OG iandy clay I win some tan silty clay ravel Lay with some	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35 35 45 45 60 60 110 110 135	redd st b. Tan Silty Syavel reddish an	LITHOLOGIC L vom Silty S Sand A yellowish with some go an Silty of ty clay graynsilty	9 Feedyard OG Sandy clay Ham silty clay ravel Lay with some clay with	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35 35 45 45 60 60 110 110 135	redd st b. Tan Silty Syavel reddish an	LITHOLOGIC L Your Silty S A yellowish with some of ty clay gray 105514 gray 105514 and and attact; green	9 Feedyard OG Sandy clay Ham silty clay ravel Lay with some clay with	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35 35 45 45 60 60 110 110 135	reddish by Tan silty Syavel reddish an clayay silty gray silty gray silty gray silty gray silty const an const an const an	LITHOLOGIC L Your Silty S A yellowish with some of ty clay gray 105514 gray 105514 and and attact; green	9 Feedyard OG Sandy clay Ham silty clay ravel Lay with some clay with	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35 35 45 45 60 60 110 110 135	reddish by Tan silty Syavel reddish an clayay silty gray silty gray silty gray silty gray silty const an const an const an	LITHOLOGIC L Your Silty S A yellowish with some of ty clay gray 105514 gray 105514 and and attact; green	9 Feedyard OG Sandy clay Ham silty clay ravel Lay with some clay with	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35 35 45 45 60 60 110 110 135	reddish by Tan silty Syavel reddish an clayay silty gray silty gray silty gray silty gray silty const an const an const an	LITHOLOGIC L Your Silty S A yellowish with some of ty clay gray 105514 gray 105514 and and attact; green	9 Feedyard OG Sandy clay Ham silty clay ravel Lay with some clay with	FROM 40	12 Fertiliz 13 Insect How man	zer storage icide storage	Dinamage	ner (specify below)
2 Sewer lines 3 Watertight sevice from well? M TO 0 7 7 35 35 45 45 60 60 110 110 135	ster lines 6 Seeps redd 5 b. Fan 5:1ty gravel reddish an clapsiff gray: sh to gray 5:1ty gray: sh to	LITHOLOGIC L your sitys Sanc A yellowish with some of an Silty of ty clay grangerity d gravel and and ghavel, sha	9 Feedyard OG isandy class I win some tam silty clay ravel clay with some clay with some clay with	to gravel	12 Fertiliz 13 Insect How man TO	ter storage licide storage by feet?	LITHOLOGIC	ner (specify below) C LOG
2 Sewer lines 3 Watertight sevinon from well? M TO 0 7 7 35 35 45 45 60 60 110 110 135 135 145,8	ster lines 6 Seeps redd st b. Fan silty grave! reddish an claypy silty gray silty g	LITHOLOGIC L your sitty s LITHOLOGIC L your sitty s Lith some of and silty of ty clay gray silty gray silty and and allowed allowed and and allowed allowed and and allowed and and allowed allowed and and allowed and and allowed and and allowed and and allowed and and allowed and and allowed and and allowed and and allowed and allowed allowed and and allowed and and allowed allowed and and allowed allowed allowed and and allowed allowed allowed allowed and allowed allo	9 Feedyard OG isandy class I win some tam silty clay ravel clay with some clay with some clay with	FROM to gravel (1) ponstruc	12 Fertiliz 13 Insect How man TO	ter storage licide storage by feet?	LITHOLOGIC	r my jurisdiction and was
Sewer lines Watertight sevice from well? M TO 7 7 35 45 60 110 110 135 NTRACTOR'S ited on (mo/day)	redd st b. Fan Silty Syavel reddish an clayaysilty gray silty gray silty gray silty gray silty const an co	LITHOLOGIC L your sitty s LITHOLOGIC L your sitty s Lith some of and silty of ty clay gray silty gray silty and and allowed allowed and and allowed allowed and and allowed and and allowed allowed and and allowed and and allowed and and allowed and and allowed and and allowed and and allowed and and allowed and and allowed and allowed allowed and and allowed and and allowed allowed and and allowed allowed allowed and and allowed allowed allowed allowed and allowed allo	9 Feedyard OG Siandy clay Tam Silty clay ravel Lay with Same clay with Same clay with	FROM to gravel (1) ponstruc	12 Fertiliz 13 Insect How man TO ted, (2) recor	rer storage licide storage by feet?	LITHOLOGIC	ner (specify below)
Sewer lines Watertight sevice from well? M TO O 7 7 3 S S S S S S S S S S S S S S S S S S S	Scessiver lines 6 Seeps vedd si b. Fan Silty Syavel Yeddish an Clargy Silty Gray Sil	LITHOLOGIC L your sitty s LITHOLOGIC L your sitty s Lith some of and silty of ty clay gray silty gray silty and and allowed allowed and and allowed allowed and and allowed and and allowed allowed and and allowed and and allowed and and allowed and and allowed and and allowed and and allowed and and allowed and and allowed and allowed allowed and and allowed and and allowed allowed and and allowed allowed allowed and and allowed allowed allowed allowed and allowed allo	9 Feedyard OG isandy class I win some tam silty clay ravel clay with some clay with some clay with	FROM to gravel (1) construction (1) Record was	12 Fertiliz 13 Insect How man TO ted, (2) recor and this recor completed of	rer storage icide storage by feet?	LITHOLOGIC	or my jurisdiction and was
Sewer lines Watertight sevice from well? M TO 7 7 35 45 60 110 110 135 NTRACTOR'S Sted on (mo/day Well Contractor the business na	steer lines 6 Seeps redd st b. Fan Silty gravel reddish an clayaysilty gray silty g	LITHOLOGIC L Your Silty S A yellowish Silty C Ty clay Gray Ty clay Gray Ty clay Gray Ty clay	9 Feedyard OG Siandy clay Tam Silty clay ravel Lay with Same clay with Same clay with	FROM to gravel (1) construction (Record was	12 Fertiliz 13 Insect How man TO ted, (2) recor and this recor completed or by (signate	nstructed, or (3) d is true to the in (mo/day/yr) ure)	LITHOLOGIC	or my jurisdiction and was wedge and belief. Kansas