1 LOCATI			WATE	R WELL RECORD	Form WWC-5	KSA 82a-	·1212		
_	ON OF WAT		Fraction			tion Number	Township Nun	nber	Range Number
County:		NO	NE 1/4	5W 1/4 NU	U 1/4	3	т 23	S	R 5 EW
Distance a	and direction	from nearest town	or city street a	ddress of well if located	within city?		0		
1/4 ,	n, S	1/4 m	ì E i	of 30th:	# Luc	; 11*	E, of	Hut	chinson
		NER: NA / G		Aliason	<.				14.
BB# St	Address Box	# : KK	E HEL	Nurserie			Board of Ag	riculture D	ivision of Water Resources
City State	, ZIP Code		dine	on Kans	<i>i</i> 3 (1750			TVISION OF TVALES TROOGGIOGG
1									
AN "X"	IN SECTION								
i		D	epth(s) Ground	water Encountered 1.	/. 0	ft. 2		ft. 3.	TO OH
₹	- ! !	! \w	ELL'S STATIC	WATER LEVEL / .	<i>O.</i> ft. b	elow land surf	ace measured on n	no/day/yr	2-8-84
11 1.	NW	- NF	Pum	p test data: Well water	was	6 ft. af	ter . 2	hours pun	nping 5 gpm
11 1	X		st. Yield	💪 gpm: Well water	was	ft. af	ter	hours pun	nping gpm
l≞ w L	i	В	ore Hole Diam	eter /.2 in. to .	4.8.	ft., a	and	in.	to
§ w -	1			•	_		8 Air conditioning		
17		_	1)Domestic	3 Feedlot	Oil field wa	ter supply	9 Dewatering	12 (Other (Specify below)
	- SW	2F	2 Irrigation	4 Industrial	Lawn and		0 Observation well		
11 1	-	i I Iw	/as a chemical/						mo/day/yr sample was sub-
12 -			nitted			-	er Well Disinfected?		
5 TYPE (DE BLANK C	ASING USED:		5 Wrought iron	8 Concr				XClamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement		(specify below			d
(2)PV		4 ABS		7 Fiberglass		• •			ded
			23						n. to ft.
			. —						
1				.in., weight					255
1		R PERFORATION			\mathcal{O}^{PV}			stos-cemer	
1 Ste		3 Stainless s		5 Fiberglass		IP (SR)			
2 Br		4 Galvanized		6 Concrete tile	9 AB	S		used (ope	en hole)
SCREEN	OR PERFOR	ATION OPENINGS	S ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slot	3 Mill	slot	6 Wire v	rapped		9 Drilled holes		
2 Lo	uvered shutte	er 4 Key	punched	7 Torch	cut		10 Other (specify)		
SCREEN-	PERFORATE	D INTERVALS:	From	2.3ft. to	 	ft., Fron	n	ft. to	
			From	ft. to	<i>.</i>	ft., Fron	n	ft. to	
	BRAVEL PAG	CK INTERVALS:	From	1.3 ft. to	4 . 8	> ft Fron	n <i>.</i>	ft. to	
			From						
6 GROUT	MATERIAL	Neat cer	ment	2 Cement grout					
	rvais: Fron		to 1.3			to	ft. From		. ft. to
Trial S III		1 3 ft.		ft., From					
	e nearest so	n3ft. urce of possible co	ntamination:	ft., From	ft.	10 Livest	ock pens	14 Ab	andoned water well
⊕ See	e nearest so ptic tank	n3ft. urce of possible co 4 Lateral	ontamination: lines	ft., From	ft.	10 Livest 11 Fuel s	ock pens storage	14 Ab 15 Oil	andoned water well well/Gas well
	e nearest so ptic tank wer lines	n3ft. urce of possible co 4 Lateral 5 Cess po	ontamination: lines ool	7 Pit privy 8 Sewage lago	ft.	10 Livest 11 Fuel s 12 Fertilia	ock pens storage zer storage	14 Ab 15 Oil	andoned water well
② Se 2 Se 3 Wa	e nearest so ptic tank wer lines atertight sew	n3ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	ontamination: lines ool je pit	ft., From	ft.	10 Livest 11 Fuel s 12 Fertilia 13 Insect	ock pens storage zer storage icide storage	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well
© Se 2 Se 3 Wa Direction f	e nearest so ptic tank wer lines atertight sew rom well?	n3ft. urce of possible co 4 Lateral 5 Cess po	ontamination: lines ool le pit	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM	e nearest so ptic tank wer lines atertight sew	fi	ontamination: lines ool ge pit 1 LITHOLOGIC	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertilia 13 Insect	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f	e nearest so optic tank ower lines atertight sewer om well?	turce of possible co 4 Lateral 5 Cess po er lines 6 Seepag Sout	ontamination: lines cool le pit l LITHOLOGIC	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM	e nearest so ptic tank ewer lines atertight sewer TO L L L	urce of possible co 4 Lateral 5 Cess po er lines 6 Seepag Sand brow	ontamination: lines ool le pit LITHOLOGIC Ly So	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
O Secondary Seco	e nearest so optic tank ower lines atertight sewer om well?	turce of possible co 4 Lateral 5 Cess po er lines 6 Seepag Sout	ontamination: lines ool le pit LITHOLOGIC Ly So	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM	e nearest so ptic tank ewer lines atertight sewer rom well? TO 1 6 13	turce of possible construction of the following states	ontamination: lines ool le pit LITHOLOGIC Ly So	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
Properties of the control of the con	e nearest so ptic tank ewer lines atertight sewer rom well?	turce of possible construction of the following states	ontamination: lines cool le pit LITHOLOGIC LY S C	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
O Secondary Seco	e nearest so ptic tank ewer lines atertight sewer rom well? TO 1 6 13	turce of possible construction of the following states	ontamination: lines cool le pit LITHOLOGIC LY S C	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
Properties of the control of the con	e nearest so ptic tank ewer lines atertight sewer rom well?	Sand brow San San Fine San Fine San Fine San Fine San Fine San Fine San	ontamination: lines cool le pit LITHOLOGIC LY SO LY ST	7 Pit privy 8 Sewage lago 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM 0 1 6 13 17 34 3 9	e nearest so ptic tank wer lines atertight sew rom well?	Sand brow San San Fine San Fine San Fine San Fine San Fine San Fine San	ontamination: lines cool le pit LITHOLOGIC LY SO LY ST	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Aug Clay Aug Clay	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM 0 1 6 13 17 34	e nearest so ptic tank over lines atertight sew rom well? TO 1 6 13 17 34 39 42	Sand brow San San Fine San Fine San Fine San Fine San Fine San Fine San	ontamination: lines cool le pit LITHOLOGIC LY SO LY ST	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Aug Clay Aug Clay	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM 0 1 6 13 17 34 3 9	e nearest so ptic tank over lines atertight sew rom well? TO 1 6 13 17 34 39 42	Sand brow San San Fine San Fine San Fine San Fine San Fine San Fine San	ontamination: lines cool le pit LITHOLOGIC LY SO LY ST	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Aug Clay Aug Clay	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM 0 1 6 13 17 34 3 9	e nearest so ptic tank over lines atertight sew rom well? TO 1 6 13 17 34 39 42	Sand brow San San Fine San Fine San Fine San Fine San Fine San Fine San	ontamination: lines cool le pit LITHOLOGIC LY SO LY ST	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Aug Clay Aug Clay	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM 0 1 6 13 17 34 3 9	e nearest so ptic tank over lines atertight sew rom well? TO 1 6 13 17 34 39 42	Sand brow San San Fine San Fine San Fine San Fine San Fine San Fine San	ontamination: lines cool le pit LITHOLOGIC LY SO LY ST	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Aug Clay Aug Clay	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM 0 1 6 13 17 34 3 9	e nearest so ptic tank over lines atertight sew rom well? TO 1 6 13 17 34 39 42	Sand brow San San Fine San Fine San Fine San Fine San Fine San Fine San	ontamination: lines cool le pit LITHOLOGIC LY SO LY ST	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Aug Clay Aug Clay	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM 0 1 6 13 17 34 3 9	e nearest so ptic tank over lines atertight sew rom well? TO 1 6 13 17 34 39 42	Sand brow San San Fine San Fine San Fine San Fine San Fine San Fine San	ontamination: lines cool le pit LITHOLOGIC LY SO LY ST	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Aug Clay Aug Clay	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 Wa Direction f FROM 0 1 6 13 17 34 3 9	e nearest so ptic tank over lines atertight sew rom well? TO 1 6 13 17 34 39 42	Sand brow San San Fine San Fine San Fine San Fine San Fine San Fine San	ontamination: lines cool le pit LITHOLOGIC LY SO LY ST	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Aug Clay Aug Clay	ft.	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	ock pens storage zer storage icide storage by feet? 500	14 Ab 15 Oil 16 Ot	andoned water well well/Gas well her (specify below)
© Se 2 Se 3 W Direction f FROM 0 1 6 1 3 1 7 3 4 3 9 4 2	e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 13 17 34 39 42 48	Sand brow Fine Sand brow Class Cl	ontamination: lines ool le pit LITHOLOGIC LY SO A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G A S G	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Cay Clay A y A d	FROM	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	ock pens storage zer storage icide storage by feet?	14 Ab 15 Oil 16 Ot THOLOGI	andoned water well well/Gas well her (specify below) C LOG
Properties of the second of th	e nearest so ptic tank over lines atertight sewirom well? TO 1 6 13 17 3 4 3 9 4 2 48	F LANDOWNER'S	ontamination: lines cool le pit l LITHOLOGIC ly So ly S q l S q S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l S S q l	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1 Cay Clay A Cla	FROM s (1) constru	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	ock pens storage zer storage icide storage by feet? S C C	14 Ab 15 Oil 16 Ot) THOLOGI	er my jurisdiction and was
Properties of Section 1 Se	e nearest so ptic tank over lines atertight sew rom well? TO 1 6 13 17 3 4 3 9 4 2 4 8 RACTOR'S Con (mo/day/s)	France of possible constraints of Lateral source of possible constraints of Seepage source of Sand Sand Sand Sand Sand Sand Sand Sand	ontamination: lines line	7 Pit privy 8 Sewage lago 9 Feedyard LOG 1	FROM	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO	ock pens storage zer storage icide storage by feet? C C	14 Ab 15 Oil 16 Ot THOLOGI gged unde of my kno	er my jurisdiction and was wledge and belief. Kansas
Properties of Section 1 Se	e nearest so ptic tank over lines atertight seworm well? TO 1 6 13 17 34 39 42 48 RACTOR'S Coon (mo/day/s) I Contractor's	The second secon	ontamination: lines line	7 Pit privy 8 Sewage lago 9 Feedyard LOG Aug (lag aug) Can d Can d Con d This water well was This Water Well	FROM	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO cted, (2) recor and this recor s completed of	ock pens storage zer storage icide storage by feet? C C	14 Ab 15 Oil 16 Ot THOLOGI gged unde of my kno	er my jurisdiction and was wledge and belief. Kansas
Properties of the second of th	e nearest so ptic tank over lines atertight seworm well? TO 1 6 13 17 34 39 42 48 RACTOR'S Con (mo/day/s) I Contractor's business nar	FLANDOWNER'S year)	sontamination: lines lin	7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG Ay A Clay A	FROM s Constru	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO cted, (2) recor and this recor s completed of by (signati	nstructed, or (3) plud is true to the best on (mo/day/yr)	gged under of my kno	er my jurisdiction and was wledge and belief. Kansas
Properties of the completed water well under the INSTRUCT Service of the complete complete of the complete of	e nearest so ptic tank over lines atertight seworm well? TO 1 6 13 17 3 4 3 9 4 2 4 8 RACTOR'S Coon (mo/day/s) I Contractor's business narTIONS: Use to	The second state of possible constructions of possible constructions of Seepage of Seepa	SCERTIFICATION SINGLE SALANDERS SALA	7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG Ay A Clay A	FROM S C constru	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO cted, (2) recor and this recor s completed of by (signate y. Please fill in	nstructed, or (3) plud is true to the best on (mo/day/yr) blanks underline or	gged under of my kno	er my jurisdiction and was wledge and belief. Kansas
Properties of the completed water Well under the INSTRUC three copies	e nearest so ptic tank over lines atertight sew rom well? TO 1 3 17 3 4 3 9 4 2 4 8 RACTOR'S Coon (mo/day/y) I Contractor's business nar TIONS: Use to set to Kansas	The second state of possible constructions of possible constructions of Seepage of Seepa	SCERTIFICATION SINGLE SALANDERS SALA	7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG Ay A Clay A	FROM S C constru	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO cted, (2) recor and this recor s completed of by (signate y. Please fill in	nstructed, or (3) plud is true to the best on (mo/day/yr) blanks underline or	gged under of my kno	er my jurisdiction and was wledge and belief. Kansas