1 1 000 4710	_		WAIE	R WELL RECORD	Form WW	/C-5 KSA 82a	-1212		
II LOCATIC	ON OF WATER	R WELL:	Fraction			Section Number	Township, Number	Range	Number
County: S	Sidawi	ck	1 SW 1/4		NW 1/4	35	т 26 s	R	
Distance ar		m nearest town	1	ddress of well if loca	اندا	ty? KS			
2 WATER	R WELL OWNE	4 / V' !	<del>,                                     </del>	lustries,					
<b>-</b>		-			Inc		Board of Agricult	ure Division of W	ater Recourse
i '	Address, Box #	•	P.O. Box	1'^ /	ファヘト		-		alei nesouice
City, State,		·	Wichit		1201		Application Numb		
AN "X"	E WELL'S LOC IN SECTION E N	ATION WITH 4 BOX:					TION: 1/1/4		
i [	1	- V	VELL'S STATIC	WATER LEVEL	NA	ft. below land sui	face measured on mo/da	ay/yr <b>N</b> A.	
	1		Pump	test data: Well w	ater was	ft. a	fter hour	s pumpina	apm
	- NW -	- Nt    <sub>E</sub>					ifter hour		
i	^ ¦						and		
│ë w Æ	<del>'                                    </del>			O BE USED AS:					
-	i [	-	_			water supply	8 Air conditioning	11 Injection wel	
-	- SW	- SE	1 Domestic	3 Feedlot		water supply	9 Dewatering	12 Other (Speci	•
	1	· • • • • • • • • • • • • • • • • • • •	2 Irrigation	4 Industrial					
i∤ L			Vas a chemical/t	oacteriological sampl	le submitted t	o Department? Y	es; li	f yes, mo/day/yr s	ample was sub
			nitted			Wa	ter Well Disinfected? Ye	s No	X
5 TYPE O	OF BLANK CAS	SING USED:		5 Wrought iron	8 Cc	ncrete tile	CASING JOINTS:	Glued Cla	mped
1 Ste		3 RMP (SR)		6 Asbestos-Cemer	nt 9 Ot	her (specify belov	v) '	Wel <u>ded</u>	<b></b>
(2 PV		4 ABS		7 Fiberglass				(hreaded). F./	
		. Z ir	n. to	ft Dia	in	. to	ft., Dia		
		surface					ft. Wall thickness or gauge		
	-	PERFORATION		, woight		PVC	10 Asbestos-		<i> </i>
	-	3 Stainless s		5 Fibereless	~				
1 Ste			-	5 Fiberglass		RMP (SR)		ecify)	
2 Bra		4 Galvanized		6 Concrete tile	_	ABS	12 None used	,	
		TION OPENING			uzed wrappe	d	8 Saw cut	11 None (d	pen hole)
1 Cor	ntinuous slot	3 Mill		6 Wir	e wrapped		9 Drilled holes		
2 Lou	uvered shutter	4 Key	punched		rch cut	<i></i>	10 Other (specify)		
SCREEN-P	PERFORATED	INTERVALS:	From?	55 ft. to	24.	> S ft., Fro	m	ft. to	
I			From				m		
G	BRAVEL PACK	INTERVALS:	From 3.	.5.5 ft. to	24.	5.5ft., Fro	m	ft. to	
l			From	ft. to		ft., From		ft. to	ft.
6 GROUT	MATERIAL:	1 Neat ce	ment	2 Cement grout	(- 3 B	entonite 4	Other		
Grout Interv									
	vals: From.	_	to / . 🗸	ft From		ft to	ft From		
JUNEAU SE TOP		3.55 H		ft., From		ft. to		ft. to	
	e nearest sourc	.3.55ft ce of possible co	ontamination:			10 Lives	tock pens	ft. to	ft. ater well
1 Sep	e nearest sourd ptic tank	3.55ft se of possible co 4 Lateral	ontamination: lines	7 Pit privy		10 Lives 11 Fuel	tock pens storage	ft. to 14 Abandoned wa 15 Oil well/Gas w	ft. ater well ell
1 Sep 2 Sev	e nearest sourd ptic tank wer lines	3.55 ft ce of possible co 4 Lateral 5 Cess p	ontamination: lines ool	7 Pit privy 8 Sewage la	agoon	10 Lives 11 Fuel 12 Fertili	tock pens storage zer storage	ft. to	ft. ater well ell
1 Sep 2 Sev 3 Wat	e nearest sourd ptic tank wer lines atertight sewer	3.55ft se of possible co 4 Lateral	ontamination: lines ool	7 Pit privy	agoon	10 Lives 11 Fuel 12 Fertili	tock pens storage	ft. to 14 Abandoned wa 15 Oil well/Gas w	ft. ater well ell
1 Sep 2 Sev 3 Wa Direction fro	e nearest source ptic tank wer lines atertight sewer rom well?	3.55 ft ce of possible co 4 Lateral 5 Cess p	ontamination: lines ool ge pit	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	tt. ater well ell
1 Sep 2 Sev 3 War Direction fro FROM	e nearest source ptic tank wer lines atertight sewer rom well?	e of possible co 4 Lateral 5 Cess p lines 6 Seepag	ontamination: lines ool ge pit LITHOLOGIC I	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to 14 Abandoned wa 15 Oil well/Gas w	ft. ater well ell
1 Sep 2 Sev 3 Wa Direction fro	e nearest source ptic tank wer lines atertight sewer rom well? TO	te of possible co 4 Lateral 5 Cess p dlines 6 Seepag	ontamination: lines  ool ge pit  LITHOLOGIC I	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	ft. ater well ell
1 Sep 2 Sev 3 War Direction from FROM	e nearest source ptic tank wer lines atertight sewer rom well? TO	2.55. ft the of possible conduction of Lateral 5 Cess pages of Seepages	ontamination: lines ool ge pit LITHOLOGIC I	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	ft. ater well ell
1 Sep 2 Sev 3 War Direction from FROM	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S	2.55. ft the of possible conduction of Lateral 5 Cess pages of Seepages	ontamination: lines  ool ge pit  LITHOLOGIC I	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	ft. ater well ell
1 Sep 2 Sev 3 War Direction for FROM O.O.	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S	2.55. ft the of possible conduction of the condu	ontamination: lines ool ge pit  LITHOLOGIC I	7 Pit privy 8 Sewage la 9 Feedyard LOG	agoon	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	tt. ater well ell
1 Sep 2 Sev 3 War Direction for FROM O.O.	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S	Con	ontamination: lines ool ge pit  LITHOLOGIC I  TL  Old Silv  Plastic  Circ. W	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	ft. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O.	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.D	con C	entamination: lines cool ge pit  LITHOLOGIC  LITHOLOGI	7 Pit privy 8 Sewage la 9 Feedyard LOG Ly , Sandu	agoon	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	ft. ater well ell
1 Sep 2 Sev 3 War Direction from FROM 0.0 0.5	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.D	Con	entamination: lines cool ge pit  LITHOLOGIC  LITHOLOGI	7 Pit privy 8 Sewage la 9 Feedyard LOG Ly, Sandu Ell Sorted Sandy	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	ft. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.U IZ.O	Con Con Clay, r	entamination: lines cool ge pit  LITHOLOGIC  Ted, Sili plathic ine, what	7 Pit privy 8 Sewage la 9 Feedyard LOG Ly , Sandu	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	tt. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.D	Con	entamination: lines cool ge pit  LITHOLOGIC  LITHOLOGI	7 Pit privy 8 Sewage la 9 Feedyard LOG Ly, Sandu Ell Sorted Sandy	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	tt. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.U IZ.O	Con Con Clay, r	entamination: lines cool ge pit  LITHOLOGIC  Ted, Sili plathic ine, what	7 Pit privy 8 Sewage la 9 Feedyard LOG Ly, Sandu Ell Sorted Sandy	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	tt. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.U IZ.O	Con Con Clay, r	entamination: lines cool ge pit  LITHOLOGIC  Ted, Sili plathic ine, what	7 Pit privy 8 Sewage la 9 Feedyard LOG Ly, Sandu Ell Sorted Sandy	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet?	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	ft. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.U IZ.O	Con Con Clay, r	ontamination: lines ool ge pit  LITHOLOGIC  TL  Plastic  Fine, W  layey,  ushty  lightly	7 Pit privy 8 Sewage la 9 Feedyard LOG Ly, Sandu Ell Sorted Sandy	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How man	tock pens storage zer storage ticide storage ny feet? PLUGGIF	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	tt. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.U IZ.O	Con Con Clay, r	entamination: lines cool ge pit  LITHOLOGIC  Ted, Sili plathic ine, what	7 Pit privy 8 Sewage la 9 Feedyard LOG Ly, Sandu Ell Sorted Sandy	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	tock pens storage zer storage ticide storage ny feet? PLUGGIF	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	ft. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.U IZ.O	Con Con Clay, r	ontamination: lines ool ge pit  LITHOLOGIC  TL  Plastic  Fine, W  layey,  ushty  lightly	7 Pit privy 8 Sewage la 9 Feedyard  LOG  Ly, Sandu  Ell Sorted  Sandy  Silty, Cla  Silty,	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How man	tock pens storage zer storage ticide storage ny feet? PLUGGIF	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify	ft. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.U IZ.O	Con Con Clay, r	ontamination: lines ool ge pit  LITHOLOGIC  TL  Plastic  Fine, W  layey,  ushty  lightly	7 Pit privy 8 Sewage la 9 Feedyard LOG Ly, Sandu Ell Sorted Sandy	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How man	tock pens storage zer storage ticide storage ny feet? PLUGGIF	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify  NG INTERVALS	tt. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.U IZ.O	Con Con Clay, r	contamination: lines lin	7 Pit privy 8 Sewage la 9 Feedyard  LOG  Ly, Sandu  Ell Sorted  Sandy  Silty, Cla  Silty,	agoon FROM	10 Lives 11 Fuel 12 Fertili 13 Insec How man	tock pens storage zer storage ticide storage ny feet? PLUGGIF	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify  NG INTERVALS	tt. ater well ell
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 12.O 15.O 15.S	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.O I2.O S 25.0	Con Cur Clay, r Morst Clay, r Solt, Cl Clay, s Clay, s Clay, s Clay, s Clay, s Clay, s Clay, s Clay, s	entamination: lines line	7 Pit privy 8 Sewage la 9 Feedyard  LOG  Ly, Sande Ell Sorted Sundy Sulty, cla Sulty, Thurw	agoon  FROM  J  Yey  Yey  Yey	10 Lives 11 Fuel 12 Fertili 13 Insec How mai 1 TO	tock pens storage zer storage ticide storage ny feet? PLUGGIF	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify)  NG INTERVALS	tt
1 Sep 2 Sev 3 War Direction from FROM O.O O.S 5.D 17. O 15.O 19.S	e nearest source ptic tank wer lines atertight sewer from well?  TO  O.S  5.0  12.0  15.0  15.0  15.0  15.0  15.0  15.0  15.0	Con	ines  col  je pit  LITHOLOGIC  The Silip  Col  Col  Col  Col  Col  Col  Col  Co	7 Pit privy 8 Sewage la 9 Feedyard  LOG  Ly, Sande Ell Sorted Sundy Sulty, cla Sulty, Thurw	agoon  FROM  J  Yey  Yey  Yey	10 Lives 11 Fuel 12 Fertili 13 Insec How mai 1 TO	tock pens storage zer storage ticide storage ny feet?  PLUGGIF	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify)  NG INTERVALS  -192	tt
1 Sep 2 Sev 3 War Direction from FROM O.O. D.S. J.O. J.S.O. J.S.O	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.O IZ.O IZ.O IZ.O IX.O IX.O IX.O IX.O IX.O IX.O IX.O IX	Con Cultury Con Clay, re Clay, sery C Clay, Sery	ines  col  je pit  LITHOLOGIC  The Silip  Col  Col  Col  Col  Col  Col  Col  Co	7 Pit privy 8 Sewage la 9 Feedyard  LOG  Ly, Sandy Ell Sorted  Sandy Silty, Cla Silty, This water well	agoon  FROM  Was (1) con	10 Lives 11 Fuel 12 Fertili 13 Insec How man 1 TO  structed, (2) reco and this reco	tock pens storage zer storage ticide storage ny feet?  PLUGGII  TCCLOP  Instructed, or (3) plugged rd is true to the best of m	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify)  NG INTERVALS  -192	tton and was
1 Sep 2 Sev 3 War Direction from FROM O.O. D.S. J.O. J.S.O. J.S.O	e nearest source ptic tank wer lines atertight sewer from well?  TO  O.S  5.0  12.0  15.0  15.0  15.0  15.0  15.0  15.0  15.0	Con	contamination: lines lin	7 Pit privy 8 Sewage la 9 Feedyard  LOG  Ly, Sandu  Ell Sorted  Sandy  Silty, Cla  Silty,  This water well  This Water	yey  was (1) con  Well Record	10 Lives 11 Fuel 12 Fertili 13 Insec How mai 1 TO  structed, (2) reco and this reco was completed of	tock pens storage zer storage ticide storage ny feet?  PLUGGII  TCCLOP  Instructed, or (3) plugged rd is true to the best of m	ft. to  14 Abandoned wa  15 Oil well/Gas w  16 Other (specify)  NG INTERVALS  -192	tton and was
1 Sep 2 Sev 3 War Direction for FROM O.O O.S J.O J.S.O J.S J.S.O J.S	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S S.U IZ.O IG.5 ZS.O IG.5 ZS.O IG.5 ZS.O COntractor's Lousiness name	Con	contamination: lines lin	7 Pit privy 8 Sewage la 9 Feedyard  LOG  Ly, Sandy  Ell Sorted  Sandy  Silty, Cla  Silty,  This water well  This Water	yey  was (1) con  Well Record	10 Lives 11 Fuel 12 Fertili 13 Insec How mai 1 TO  structed, (2) reco and this reco was completed of by (signate)	tock pens storage zer storage ticide storage ny feet?  PLUGGIF  PLUGGIF  TCU O  Instructed, or (3) plugged and is true to the best of mon (mo/day/yr)  pure)	ft. to  14 Abandoned wa 15 Oil well/Gas w 16 Other (specify  NG INTERVALS  I under my jurisdi by knowledge and  Cultical intervals  I under my jurisdi by knowledge and	ction and was
1 Sep 2 Sev 3 War Direction for FROM O.O. D.S. J.O. J.S.O.	e nearest source ptic tank wer lines atertight sewer rom well? TO O.S SOU IZ.O IZ.O IZ.O IZ.O IZ.O IZ.O IZ.O IZ.O	LANDOWNER'S ar) /O	contamination: lines lin	7 Pit privy 8 Sewage la 9 Feedyard  LOG  Ly, Sandy  Ell Sorted  Sandy  Silty, Cla  Silty,	was (1) con Well Record	10 Lives 11 Fuel 12 Fertili 13 Insec How man 1 TO  structed, (2) reco and this reco was completed or by (signal	tock pens storage zer storage ticide storage ny feet?  PLUGGIF  PLUGGIF  TCU O  Instructed, or (3) plugged and is true to the best of mon (mo/day/yr)	ft. to  14 Abandoned wa 15 Oil well/Gas w 16 Other (specify  NG INTERVALS  I under my jurisdi 17 knowledge and 18 three copies to Kansa	ction and was