				ER WELL RECORD F	orm WWC-8		2a-1212		<b>.</b>	
Country <	on of wat Sedau		Fraction	« KINA/ 1/ K/IA		ction Number		Number	Range R	Number
Distance a	nd direction	from nearest to	wn or city street	address of well if located					<u> </u>	
		NER: W.I.	Fisher							
	WELL OW		Iroque	nis			Board	of Agriculture	Division of W	ater Resources
City, State,	ZIP Code	:Wich	ita, Ko	ansas 672			Applica	tion Number:		
3 LOCATE AN "X"	E WELL'S L	OCATION WITH N BOX:	4 DEPTH OF	COMPLETED WELL	3312	• ft. ELEV	/ATION:	<u>unk</u>		
T T	X		WELL'S STATI	C WATER LEVEL	7 ft. t	elow land s	urface measured	l on mo/day/yr	4-15-	8.6
–	- NW	NE		np test data: Well water						
0				neter . 8 . 2 in. to						
i w H	1	E				er supply			Injection well	
7	1	1	1 Domestic				9 Dewatering	12	Other (Specif	ly below)
	- 500	5E	2 Irrigation				10 Observatior		• • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·
ł L		1	Was a chemical mitted	l/bacteriological sample sul	bmitted to D		YesNo. Vater Well Disinfo			ample was sub-
5 TYPE C	F BLANK (	ASING USED:	• • • • • • • • • • • • • • • • • • • •	5 Wrought iron	8 Concr			JOINTS: Glue		mped
1 Ste	el .	3 AMP (S	R)	6 Asbestos-Cement	9 Other	(specify bel	ow)	Weld	ed	
2 PV		4 ABS	77	7 Fiberglass						
		5.1.4	.in. to 3.7	1.2. ft., Dia		·	ft., Dia s./ft. Wall thickne	ss or gauge N	in to o SDR	
	-	R PERFORATIO			7 PV			Asbestos-ceme		
1 Ste	el .	3 Stainles	s steel	5 Fiberglass	<b>B</b>	IP (SR)	11	Other (specify)		
2 Bra		4 Galvaniz		6 Concrete tile	9 AB	S		None used (op	•	
		RATION OPENIN		5 Gauzed	••		8 Saw cut		11 None (o	pen hole)
	ntinuous slo	-	fill slot	6 Wire wr			<b>O</b> rilled hol			
	uvered shut	er 4 K ED INTERVALS:	ey punched	7 Torch c		7. 4 5.	10 Other (spo rom	ecify)		
SCREEN-P	ENFORAT	ED INTERVALS:		••••••••••••••••••••••••••••••••••••••		,				
G	RAVEL PA	CK INTERVALS:	From	ft. to		ft., Fr	rom	ft. t	<b>o</b>	
6 GROUT		.: _1 Neat	From	ft. to	3 Bento	ft., Fr		ft. t		ft.
Grout Inter				2 Dement grout						
		$\mathbf{n}$	171	<b>—</b>					ft to	
what is the	-	m <b>?</b>	. ft. to 1.2_	ft., From		to	ft., From	1		ft.
	e nearest so	m <b>2</b> purce of possible	. ft. to	ft., From		to	ft., Fron estock pens	1 14 A	bandoned wa	ft. Iter well
1 Sep	-	m <b>2</b> purce of possible 4 Later	. ft. to 1.7 contamination: ral lines	ft., From	ft.	to 10 Live 11 Fue	ft., Fron estock pens	14 A 15 C	bandoned wa	ft. Iter well ell
1 Sep 2 Sev	e nearest so ptic tank wer lines	m <b>2</b> purce of possible	ft. to <b>1</b> .2 contamination: ral lines s pool	ft., From	ft.	to 10 Live 11 Fue 12 Fer	ft., Fron estock pens el storage	14 A 15 C	bandoned wa il well/Gas w	ft. ater well ell
1 Sep 2 Sev	e nearest so ptic tank wer lines atertight sew	m <b>2</b> purce of possible 4 Later 5 Cess	. ft. to <b>1</b>	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	to	ft., Fron estock pens el storage tilizer storage	14 A 15 C 16 C	bandoned wa il well/Gas w ther (specify	ft. ater well ell
1 Ser 2 Ser 3 Va Direction fr FROM	e nearest so ptic tank wer lines atertight sew rom well? TO	m2. burce of possible 4 Later 5 Cess rer lines 6 Seer South	. ft. to <b>1</b> contamination: ral lines s pool bage pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
1 Sep 2 Sev 3 Va Direction fr FROM	e nearest so ptic tank wer lines atertight sew rom well? TO	m2 purce of possible 4 Later 5 Cess rer lines 6 Seer South GL. to 1	. ft. to <b>I</b>	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft. n	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. hter well ell below)
1 Sep 2 Sev 3 Va Direction fr FROM O' Z'	e nearest so ptic tank wer lines atertight sew rom well? TO Z' Z'	m $2$ purce of possible 4 Later 5 Cess rer lines 6 Seep South GL. to to Concre	. ft. to I contamination: ral lines s pool bage pit LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
1 Sey 2 Sey 3 Va Direction fr FROM O' 2' 2'	e nearest so ptic tank wer lines atertight sew rom well? TO Z' Z' G'	m2 purce of possible 4 Later 5 Cess rer lines 6 Seer South GL. to C Concre Sand, 1	. ft. to I contamination: ral lines s pool bage pit LITHOLOGIC CASEMENT CIPE	ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	FROM	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
1 Sey 2 Sey 3 Va Direction fr FROM 0' 2' 2' 2' 2' 2' 2' 6'	e nearest so ptic tank wer lines atertight sew rom well? TO Z'6" G' 17'	m2 purce of possible 4 Later 5 Cess rer lines 6 Seer South G.L. to 1 Concre Sand, 1 Sand, V	. ft. to I.Z. contamination: ral lines s pool bage pit LITHOLOGIC CASEMENT CITE COARSE	ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG <b>FIGO</b> W/< 10% Qran(	FROM	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
1 Set 2 Set 3 Wa Direction fr FROM 0' 2' 2'6'' 6' 17'	e nearest so ptic tank wer lines atertight sew rom well? TO Z'6" Z'6" G' 17'	n2 purce of possible 4 Later 5 Cess 5 cess 5 cest 5 cess 6 L. to L Concre 5 and, to 5 and, v	. ft. to 1.2. contamination: ral lines s pool bage pit LITHOLOGIC ASEMENT Sine COORSE M	ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	FROM	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. hter well ell below)
1 Sey 2 Sev 3 Va Direction fr FROM 2' 2'6'' 6' 17' 17'6''	e nearest so ptic tank wer lines atertight sew rom well? TO Z'6" Z'6" G' 17' 17'6" 18'	n2. burce of possible 4 Later 5 Cess 5 cess 5 cest 5 cest 5 cest 6 L. to to Concre 5 and, to 5 and, v 5 and, v	. ft. to 1.2. contamination: ral lines s pool bage pit LITHOLOGIC ASEMENT Sine COORSE W COORSE W	ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG <b>FIGO</b> <b>FIGO</b> <b>V/&lt; 10% G</b> <b>ran</b> <b>V/&lt; 20% PEBD</b>	FROM 291	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
1 Sey 2 Sev 3 Va Direction fr FROM 2' 2' 2'6'' 6' 17' 17'6'' 17'6''	e nearest so ptic tank wer lines atertight sew rom well? TO 2' 2' 2' 2' 2' 2' 2' 2'	m2. purce of possible 4 Later 5 Cess 5 cess 5 cest South G.L. to to Concre Sand, to Sand, v Sand, v Sand, v	. ft. to I contamination: ral lines s pool bage pit LITHOLOGIC CASEMENT COARSE COARSE WEY COARSE W	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG <b>Floor</b> W/<10% grant J<20% pebble	FROM 291	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
1 Sey 2 Sev 3 Va Direction fr FROM 0' 2' 2'6" 6' 17' 17'6" 18'6"	e nearest so ptic tank wer lines atertight sew rom well? TO Z' Z' Z' G' IZ' G' IZ' IZ' IZ' IZ' IZ' IZ' IZ' IZ' IZ' IZ	m2. purce of possible 4 Later 5 Cess rer lines 6 Seep South G.L. to C Concre Sand, 4 Sand, V Sand, V Sand, V Sand, V Sand, V	. ft. to I.Z. contamination: ral lines s pool bage pit LITHOLOGIC CASEMENT COARSE COARSE COARSE S-30 % F	<ul> <li>t., From</li></ul>	FROM 29 165 5	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
1  Set 2  Set 3  Va Direction fr FROM 0' 2' 2' 2' 17' 17' 17' 17' 17' 18'6'' 18'6'' 19'6''	e nearest so ptic tank wer lines atertight sew rom well? TO 2' 2' 2' 4'' 17' 17' 17' 17' 18' 18' 18' 19' 1	m2. purce of possible 4 Later 5 Cess for lines 6 Seep South G.L. to 1 Concre Sand, 4 Sand, v Sand, v Sand, v Sand, v	. ft. to 1.2. contamination: ral lines s pool bage pit LITHOLOGIC 245ement Casement Coarse w Coarse w 5-30% F Coarse w	<ul> <li>tt., From</li> <li>7 Pit privy</li> <li>8 Sewage lagoo</li> <li>9 Feedyard</li> <li>2 LOG</li> <li>Floor</li> <li>W/&lt; 10% grant</li> <li>y&lt; 20% pebble</li> <li>&gt; Ebbles</li> <li>&lt; 10% pebble</li> <li>&lt; 10% pebble</li> </ul>	FROM 29 165 5	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. hter well ell below)
1  Set 2  Set 2  Set 3  Va Direction fr FROM 0' 2' 2' 2' 2' 17' 17' 17'6'' 17'6'' 18'6'' 18'6'' 21'	e nearest so ptic tank wer lines atertight sew rom well? TO 2'6'' 17'6''' 17'6''' 18'6''' 18'6''' 21'' 23'	n2 burce of possible 4 Later 5 Cess for lines 6 Seep South G.L. to 1 Concre Sand, 1 Sand, V Sand, V Sand, 1 Sand,	. ft. to 1.2. contamination: ral lines s pool bage pit LITHOLOGIC 245ement cre coarse Co	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG <i>Floor</i> <i>W/&lt; 10% grant</i> <i>J&lt; 20% pebble</i> <i>J&lt; 20% pebble</i> <i>Debbles</i> <i>I&lt;10% pebble</i> <i>arse</i>	FROM 29 165 5	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. hter well ell below)
1  Set 2  Set $2 \text$	e nearest so ptic tank wer lines atertight sew rom well? TO 2' 2' 2' 17' 17' 17' 17' 18' 18' 18' 18' 19'6'' 21' 23' 25'	n2 burce of possible 4 Later 5 Cess rer lines 6 Seer South GL. to 6 Concre Sand, 4 Sand, V Sand, V Sand, V Sand, V Sand, V Sand, V Sand, V Sand, J Sand, V	. ft. to 1.2. contamination: ral lines s pool bage pit LITHOLOGIC 2350 ment coarse w coarse w 5-30% p coarse w coarse w	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG <i>Floor</i> <i>W/&lt; 10% grant</i> <i>J&lt; 20% pebble</i> <i>J&lt; 20% pebble</i> <i>J&lt; 20% pebble</i> <i>J&lt; 20% pebble</i> <i>J&lt; 20% pebble</i> <i>J&lt; 20% pebble</i> <i>J&lt; 20% pebble</i>	FROM 29 165 5	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
1  Set 2  Set 2  Set 3  Va Direction fr FROM 0' 2' 2' 2' 2' 17' 17' 17'6'' 17'6'' 18'6'' 18'6'' 21'	e nearest so ptic tank wer lines atertight sew rom well? TO 2'6'' 17'6''' 17'6''' 18'6''' 18'6''' 21'' 23'	n2 burce of possible 4 Laten 5 Cess rer lines 6 Seer South GL. to C Concre Sand, 4 Sand, V Sand, V Sand, V Sand, V Sand, K Sand, F Sand, M Sand, C	. ft. to 1.2. contamination: ral lines s pool bage pit LITHOLOGIC 2350 ment coarse w coarse w 5-30% p coarse w coarse w	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG <i>Floor</i> <i>W/&lt; 10% grant</i> <i>J&lt; 20% pebble</i> <i>J&lt; 20% pebble</i> <i>Debbles</i> <i>I&lt;10% pebble</i> <i>arse</i>	FROM 29 165 5	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
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1 Sey 2 Sey 2 Sey 3 Va Direction fr FROM O' 2' 2' 2' 2' 17' 23' 25' 17' 17' 17' 25' 17' 17' 17' 17' 25' 17' 17' 17' 17' 17' 17' 17' 17' 17' 25' 17'	$e^{-}$ nearest sc ptic tank wer lines ttertight sew rom well? TO 2' 2' 17' 17' 17' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 18' 17' 17' 18' 17' 25' 25' 26'	n2 burce of possible 4 Later 5 Cess rer lines 6 Seer South GL. to C Concre Sand, 4 Sand, 4 Sand, 4 Sand, 4 Sand, 4 Sand, 4 Sand, 4 Sand, 6 Sand, 6 Sand, 6 Sand, 6	. ft. to 1.2. contamination: ral lines s pool bage pit LITHOLOGIC 2350 Ment Coarse W 5-30% F Coarse W 5-30% F Coarse W 5-30% F Coarse W Sine to co carse to give bales cat to co	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG Floor W/<10% grant J<20% pebble J<20% pebble Debbles I<10% pebbles arse V. Coarse ran.W/<5%	FROM 29 165 5	to. 10 Live 11 Fue 12 Fer 13 Inse How m TO	ft., From estock pens el storage tilizer storage ecticide storage pany feet?	14 A 15 C 16 C <u>16 C</u>	bandoned wa il well/Gas w ther (specify 	ft. Iter well ell below)
1 Sey 2 Sev 3 Va Direction fr FROM 0' 2' 2'6" 6' 17' 17'6" 17'6" 17'6" 18'6" 21' 23' 23' 23' 25' 25'	e nearest so ptic tank wer lines atertight sew rom well? TO 2' 10' 17' 25' 25' 25' 25' 25' 25' 25' 25' 25' 25' 25' 25'	n2 A Later 5 Cess for lines 6 Seep South G.L. to 1 Concre Sand, 4 Sand, v. Sand, v. Sand, v. Sand, J. Sand, J.	. ft. to 1.2. contamination: ral lines s pool bage pit LITHOLOGIC 245ement cire Coarse w Coarse w Coarse w Coarse w Coarse w Coarse w Coarse w Coarse to co bles bed to co coarse to co	7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG Floor W/<10% grant y/<20% pebble bebbles <20% pebble bebbles <20% pebbles arse 2 V. Coarse Can.W/<5%	FROM 297	to	ft., From estock pens el storage tilizer storage ecticide storage hany feet? 59 Sand, m	14 A 15 C 16 C LITHOLOG Edjum 1	bandoned wa il well/Gas w ther (specify IIC LOG D gran	
1 Sey 2 Sev 3 Va Direction fr FROM 0' 2' 2' 4' 2' 17' 17' 17' 17' 17' 17' 17' 17	e nearest so ptic tank wer lines atertight sew rom well? TO 2' 17' 17'6'' 17'6'' 17'6'' 17'6'' 21' 25' 25' 25' 26' 28' 29' VACTOR'S (	n2 A Later 5 Cess for lines 6 Seep South G.L. to 1 Concre Sand, 4 Sand, 4 Sand, 4 Sand, 4 Sand, 4 Sand, 4 Sand, 5 Sand, 6 Sand, 7 Sand, 7	. ft. to . 1.2. contamination: ral lines s pool bage pit LITHOLOGIC 245ement cre coarse w coarse w coarse w coarse w coarse w coarse w coarse w coarse to go base to go base to go base to go coarse to go base to coarse to go coarse to go base to coarse to	tt., From 7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG floor W/ < 10% grant J < 20% pebble J < 20%	FROM 291 165 5	to	constructed, or (	14 A 15 C 16 C LITHOLOG Colium 1	bandoned wa il well/Gas w ther (specify IC LOG D Gran	ft. Iter well ell below) IN IES Ction and was
1 Sey 2 Sev 3 Va Direction fr FROM 0' 2' 2'6'' 17' 17'6'' 17'6'' 17'6'' 18'6'' 19'6'' 21' 23' 25' 25' 25' 25' 25' 25' 25' 25	e nearest so ptic tank wer lines atertight sew rom well? TO 2' 10' 17' 17' 17' 17' 17' 18' 18' 17' 23' 25' 25' 26' 28' 29' ACTOR'S C on (mo/day)	n. 2 burce of possible 4 Later 5 Cess rer lines 6 Seer South GL. to 1 Concre Sand, 4 Sand, V Sand, V Sand, V Sand, V Sand, V Sand, V Sand, M Sand, M	. ft. to . 1.2. contamination: ral lines s pool bage pit LITHOLOGIC 245ement cre coarse w coarse w coarse w coarse w coarse w coarse w coarse w coarse to go base to go base to go base to go coarse to go base to coarse to go coarse to go base to coarse to	tt., From 7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG floor W/ < 10% grant J < 20% pebble J < 20%	FROM 291 165 5	to	constructed, or ( cond is true to the d on (mo/day/yr)	14 A 15 C 16 C LITHOLOG edium 1 a best of my kn best of my kn	bandoned wa il well/Gas w ther (specify IC LOG D Gran D Gr	ttion and was
1 Sey 2 Sev 3 Va Direction fr FROM 0' 2' 2' 2' 17' 17' 17' 17' 17' 17' 17' 17	e nearest so ptic tank wer lines ttertight sew rom well? TO 2' 2' 2' 17' 1	n2 burce of possible 4 Later 5 Cess rer lines 6 Seer South GL. to E Concre Sand, 4 Sand, V. Sand, V. Sand, V. Sand, V. Sand, M. Sand, M. S	tt. to	tt., From 7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG floor W/ < 10% gran( $J < 20% pebbleJ < 20% pebbleJ < 20% pebbleD < 20% $	FROM 29	to	constructed, or ( constructed, or ( constructed, or ( cond is true to the d on (mo/day/yr)	14 A 15 C 16 C LITHOLOG edjum 1 Galann 1 3) plugged und best of my kn	bandoned wa il well/Gas w ther (specify IC LOG D Gran D Gran Ber my jurisdi owledge and T B.C	ction and was
1 Sey 2 Sev 3 Va Direction fr FROM 0' 2' 2'6'' 17' 17'6'' 17'6'' 17'6'' 18'6'' 19'6'' 23' 25' 25' 25' 25' 25' 25' 25' 25	e nearest sc ptic tank wer lines tertight sew rom well? TO 2' 17' 17'6'' 17'6'' 18' 18'6'' 19'6'' 25' 25' 25' 26' LACTOR'S C on (mo/day Contractor business na TIONS: Use t	n2 burce of possible 4 Later 5 Cess rer lines 6 Seer South GL. to C Concre Sand, 4 Sand, V Sand, M Sand, C Sand, M Sand, M	. ft. to . 1.2. contamination: ral lines s pool bage pit LITHOLOGIC Casement cfe Coarse w Coarse to g Coarse to g	<pre>7 Pit privy 8 Sewage lagoo 9 Feedyard 2 LOG 7/00/0 gran( 2/&lt; 20% gran( 2/&lt; 20% pebble: 2/</pre>	FROM 291 125 5 5 (1) constru	to	constructed, or ( constructed, or ( constructed to the constructed to	14 A 15 C 16 C LITHOLOG Column 1 Column	bandoned wa il well/Gas w ther (specify IC LOG D Gran D Gran B.G. Lington der my jurisdi owledge and B.G. Lington d top thee cop	tter well ell below)