WATER WELL RECORD Form WWC-5 KSA 82a-1212

					LLIN			OIIII VV					
141	ON OF WATE	R WELL:	FRACTION		NIE		<b>N</b> 1337		TION NUMBER		HIP NUMBER		NUMBER
Sedg			NW	1/4	NE	1/4	NW	1/4	11	T	<b>27</b> S	R	E E/W
1		n nearest town or city s					•						
3/8 m	nile East	of 127th E., So					nwood	, 300' So	uth on W	est side	Wichit	a, Kansas	
2 WAT	ER WELL C	WNER: RITC	HIE DE	EVEL	OPMI	ENT							
RR#,ST.	. ADDRESS	BOX #: <b>8100</b> ]	E. 22nd	N.							Board of Agr	culture, Division o	r water Resource
	CITY,	STATE: Wichi	ita, Kan	sas					IP CODE:		Application Nur	nber:	
3 LOCAT	E WELL'S LO	CATION 4 D	EPTH OF	COMPL	ETED V	VELL:	8	<b>7</b> ft.		ELEVATION	:		
WITH A	AN "X" IN SEC	TION BOX:							t.		ft.		ft.
1, —	N N		h of groun				25					4	
	×	I WEI	LL'S STAT				25		OW LAND SU		SURED ON mo/o	-,,	1/04
	- <b>MM</b>	-NE		Pum	p test da	ata:	Well wa	ter was		ft. after		of pumping @	gpm
w Mile		'	Est. Yield:		gpm		Well wa			ft. after	hours	of pumping @	gpm
≥ w	+	E Bo	re Hole Dia	ameter	1	<b>2</b> ir	n.	to	<b>87</b> ft.	and	in.	to	ft.
-		J_ 1	LL WATER								9. Dewateri	ng 11. ln	jection well
11 [	- sw	- SE 1 1.	Domestic	3. <b>F</b>	eedlot	5. 1	Public wa	ater supply	C7. Lawn a	nd garden o			Specify below)
		1	Irrigation		ndustria			vater supp	y 8. Air con		10. Monitorii	•	
-	S			I/bacterio	ological sa	ample su	ubmitted to	Department?	YES	NO NO		what mo/day/yr	NO
			mitted						wasv	Vater Well Dis	intected?	=	110
<u>~</u>	PE OF CAS		5. Wi	rought l	ron	7. F	Fiberglass	9. (	Other (Specify	below) C	ASING JOINTS: (	Glued	Threaded
·	1. Steel	3. RPM (SR)		host	Comert	ρ./	Concrete	ST.	R-26			Welded	Clamped
_	2. PVC	<b>&gt;</b> 4. ABS			Cement		Concrete t	iiie					
Blank cas	sing diamete	er 5 in	n. 1	to 4	2 ft	.,	Dia.	in.	to	ft.,	Dia.	in. to	ft.
Casing h	neight above	land surface:	12	in.,		W	eight:	2.35	lbs. / ft.	Wall	thickness or gaug	ge No21	4
1	-	R PERFORATION	MATERIAI				_				<b>5</b> 3 5 <b>6</b>		
1. Stee	el 3	. Stainless Steel	5. Fiber	rglass	(	7. P	VC >	9.	ABS	11.	Other (specify)		
2. Bras		. Galvanized		crete Til	e	8 R	MP (SR)	10	Asbestos-Cer	ment 12.	None used (open	hole)	
					_		()				(-1	,	
		RATION OPENING										44.41	
1. Conti	inuous slot	3. Mill slo	t	5. <b>G</b>	auzed w	rappe	d	7. <b>T</b>	orch cut	9. <b>D</b>	rilled holes	11. None	( open hole)
2. Louve	ered shutte	r 4. Key pu	nched	6. W	ire wrap	pped		(8. S	aw cut	10. O	ther (specify)		
COBEEN	DEDEODA	TION INTERVAL	<b></b>		42	ft.	4.	87	4	F			
SCREEN.	- PERFORA	TION INTERVAL	From		42		to		ft.,	From	ft.	to	ft.
			From			ft.	to	)	ft.,	From	ft.	to	ft.
G	SRAVEL PAG	CK INTERVALS:	From		24	ft.	te	<b>87</b>	ft.,	From	ft.	to	ft.
1			From			ft.	te	0	ft.,	From	ft.	to	ft.
a I GPOI	UT MATERI	ALC:											
$\mathbf{r}$	OT WATER		ement			nent G			3. Bentonite			onite hole p	nug
Grout		1. Hoat o				44							
1	Intervals:	From 4	ft.	to	24	ft.,	From	f	. to	ft.,	From	ft. t	o ft.
What is the	e nearest so	From 4 ource of possible cor	tamination	1:				fi 10. <b>Livesto</b>				ft. 15, <b>Oil wel</b>	
What is the	e nearest so ic tank	From 4  ource of possible cor  4. Lateral I	itamination	n: 7.	Pit privy	,		10. Livesto	ck pens	13. <b>Inse</b>	cticide storage	15. Oil wel	I/Gas well
What is the	e nearest so ic tank	From 4 ource of possible cor	itamination	7. 8.	Pit privy Sewage	/ lagoo	n	10. Livesto 11. Fuel st	ck pens orage	13. <b>Inse</b>		15. Oil wel 16. Other (	l/Gas well specify below)
What is the 1. Seption 2. Sewer 3. Water	e nearest so ic tank er lines ertight sewe	From 4 ource of possible cor 4. Lateral I	ntamination lines ool	7. 8.	Pit privy	/ lagoo	n	10. Livesto	ck pens orage	13. <b>Inse</b>	cticide storage	15. Oil wel 16. Other (	I/Gas well
What is the 1. Seption 2. Sewer 3. Water	e nearest so ic tank er lines	From 4 surce of possible cor 4. Lateral l 5. Cess Po	ntamination lines ool e pit	7. 8. 9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st	ck pens orage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Seption 2. Sewer 3. Water	e nearest so ic tank er lines ertight sewe	From 4 surce of possible cor 4. Lateral l 5. Cess Po	ntamination lines ool	7. 8. 9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st	ck pens orage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other (	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water	e nearest so ic tank er lines ertight sewe from well?	From 4 surce of possible cor 4. Lateral l 5. Cess Po	ntamination lines ool e pit	7. 8. 9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septil 2. Sewe 3. Water Direction From	e nearest so ic tank er lines rtight sewe from well?	From 4 purce of possible cor 4. Lateral   5. Cess Por line 6. Seepag	ntamination lines ool e pit	7. 8. 9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septil 2. Sewe 3. Water Direction From 0	e nearest so ic tank er lines ertight sewe from well?	From 4  Durce of possible cor 4. Lateral   5. Cess Por line 6. Seepag	ntamination lines ool e pit	7. 8. 9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3	e nearest so ic tank er lines rtight sewe from well? To 3 7	From 4  purce of possible cor 4. Lateral   5. Cess Por line 6. Seepag	ntamination lines ool e pit	7. 8. 9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3 7	e nearest so ic tank er lines rtight sewe from well? To 3 7 35	From 4  Durce of possible cor 4. Lateral   5. Cess Por line 6. Seepag	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3.7 35	e nearest so ce tank er lines rtight sewe from well? To 3 7 35 78	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Lopsoil clay tan shale gray shale	ntamination lines pol e pit	9.	Pit privy Sewage Feed ya	/ lagoo	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage er storage	13. Inse	cticide storage ndon water well many feet?	15. Oil wel 16. Other ( Non-E	l/Gas well specify below)
What is the 1. Septi 2. Sewe 3. Wate Direction From 0 3 7 35 78	e nearest so ic tank er lines rtight sewe from well? To 3 7 35 78 87	From 4 ource of possible cor 4. Lateral I 5. Cess Por line 6. Seepag  Ltopsoil clay tan shale gray shale gypsum and g	ntamination lines pol e pit	7. 8. 9. OGIC	Pit privy Sewage Feed ya	lagoo rd	n	10. Livesto 11. Fuel st 12. Fertiliz	ck pens orage  To	13. Inse	cticide storage ndon water well many feet? LITHOLC	15. Oil wel 16. Other ( Non-E	l/Gas well specify below) exsistent
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3 7 35 78	e nearest so ic tank er lines rtight sewe from well? To 3 7 35 78 87	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Ltopsoil clay tan shale gray shale gypsum and g	ntamination lines pool e pit  ITHOLO ray shal	7. 8. 9. 9. OGIC	Pit privy Sewage Feed ya	lagoo rd	n	10. Livesto 11. Fuel st 12. Fertiliz From	ck pens  prage  To  To  econstructed	13. Inse 14. Aba How	cticide storage indon water well many feet? LITHOLO	15. Oil wel 16. Other ( Non-E	l/Gas well specify below) exsistent
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3 7 35 78	e nearest so ic tank er lines rtight sewe from well? To 3 7 35 78 87	From 4 ource of possible cor 4. Lateral I 5. Cess Por line 6. Seepag  Ltopsoil clay tan shale gray shale gypsum and g	ntamination lines pol e pit	7. 8. 9. 9. OGIC	Pit privy Sewage Feed ya	lagoo rd	n	10. Livesto 11. Fuel st 12. Fertiliz From	ck pens  prage  To  To  econstructed	13. Inse	cticide storage indon water well many feet? LITHOLO	15. Oil wel 16. Other ( Non-E	l/Gas well specify below) exsistent
What is the 1. Septi 2. Sewe 3. Water Direction From 0 3 7 35 78  7 Continued to the second was continued to the second contin	e nearest so ic tank er lines rtight sewe from well?  To 3 7 35 78 87	From 4  ource of possible cor 4. Lateral   5. Cess Por line 6. Seepag  Ltopsoil clay tan shale gray shale gypsum and g	ray shal	7. 8. 9. 9. OGIC	Pit privy Sewage Feed ya LOG	lagoo rd	n postructe his record	10. Livesto 11. Fuel st 12. Fertiliz From	To  To  Ceconstructed the best of my	13. Inse 14. Aba How	plugged d belief.	15. Oil wel 16. Other ( Non-E	l/Gas well specify below) exsistent
What is the 1. Septi 2. Sewe 3. Wate Direction From 0 3 7 35 78  7 Con was con Kansas	e nearest so ic tank er lines rright sewe from well?  To 3 7 35 78 87	From 4  ource of possible cor 4. Lateral I 5. Cess Por line 6. Seepag  Ltopsoil clay tan shale gray shale gypsum and g  andowner's Certificat (mo/day/year)	ray shall	7. 8. 9. 9. OGIC	Pit privy Sewage Feed ya LOG	1. cc and the	onstructe his record is water w	10. Livesto 11. Fuel st 12. Fertiliz  From  d 2. I is true to the rell record with the record with the relationship in the relation of the relationship in the relatio	To  To  Ceconstructed the best of my	13. Inse  14. Aba  How  d or 3. knowledge and on (mo/day/s)	plugged d belief.	15. Oil wel 16. Other ( Non-E	l/Gas well specify below) exsistent

1