				WELL RECORD Fo	orm WWC-5	KSA 82a				
	TION OF WAT	TER WELL:	Fraction	3.7.00		ion Number	Township N		Range I	
	Riley		SE 1/4		VW1/4	23	Т 11	<u>S</u>	R 6	E/ <b>W</b>
Distance	and direction			ess of well if located v	within city?	,				
			Riley Rese	rvation						
2 WATE	ER WELL OW	NER: U.S.G	overnment		MELL 46	3				
RR#, St.	Address, Bo	x# : Directo	r Facility	Engineering	יון הווגנהנייי	J	Board of .	Agriculture, I	Division of Wa	ter Resource
City, Stat	te, ZIP Code	: Bldg 18	7 Fort Ri	ley, KS 6644°.	9		Applicatio	n Number:		
			DEPTH OF COM	PLETED WELL4	0	ft FLEVA	TION.			
→ AN "X	" IN SECTIO	y BOX:	enth(s) Groundwa	ter Encountered 1	<b>.</b>	. ft 2	)	ft .3		ft
÷ 1	1			ATER LEVEL12						
Î	i vi	;     ""		est data: Well water						
	NW - <del>X</del>	NE								
1	! .			. gpm: Well water v						
M M		CONTROL CONTRO		·						π
Σ	! !	!     W	ELL WATER TO		Public wate		8 Air conditioning	-	•	
1	sw	SE	1 Domestic				9 Dewatering			
	ı	T	2 Irrigation							
1	ı	W	/as a chemical/bac	teriological sample sub	omitted to De					mple was su
÷ .	9	m	itted	*****		Wa	ter Well Disinfect			
5 TYPE	OF BLANK O	CASING USED:	5	Wrought iron	8 Concre	te tile	CASING JO	INTS: Glue	d . <sup>X</sup> Clan	nped
1 8	Steel	3 RMP (SR)	6	Asbestos-Cement	9 Other	specify below	w)	Weld	ed	
2 P	VC ·	4 ABS	7	Fiberglass				Threa	aded	
Blank ca	sing diameter	in	. to 10	Fiberglass	in. to	14-21	ft., Dia5		in. to 25-34	. & .38-4
Casing h	eight above la	and surface3.6	5 in	., weight 2 <b>.</b> 82 .		lbs./	ft. Wall thickness	or gauge N	o <b>.</b> 258	
		R PERFORATION I		,	7 PV			bestos-ceme		
	Steel	3 Stainless s		Fiheralass		P (SR)				
	Brass	4 Galvanized		. ,				ne used (or		
		RATION OPENINGS		5 Gauzed		3	8 Saw cut	110 0000 (0)	11 None (or	nen hole)
	Continuous slo				apped		9 Drilled holes		i i idone (ol	och holoj
							V .			
	ouvered shut	•	punched = 1Ω	7 Torch c	ui 14	<i>u</i> ====	21	ا (y)	25	
SCHEEN	FPERFORAT	ED INTERVALS:	From 1. <del>9</del>	π. το	<del>.</del> 38	π., Fro	m <del></del> !	, , , , , , , IL.	<del></del>	ا
		O	From 9.7	ft. to	15	π., Fro	m20	, , , , , , π, ,	26	
	GRAVEL PA	CK INTERVALS:			38					
			From 33	ft. to		ft., Fro		π.	to	
6 GROU	JT MATERIAI	.: 1 Neat cer	ment 2	Cement groutft., From15	3 Bento	nite 4	Other	26		3
Grout Int	envale: Fro	m () ft	. to 10	ft., Froml.b.	ft		ft., From		ft. to	ا <del>. [</del>
						10 Lives	stock pens	14 <i>F</i>	cw bendoned wa	
What is		ource of possible co	ontamination:	& 38 <b>-</b>	-40					
	the nearest so			m mil	- 10	11 Fuel			Dil well/Gas we	
1.5	the nearest so	ource of possible co	lines							
1 5	the nearest so Septic tank Sewer lines	ource of possible co 4 Lateral	lines ool	7 Pit privy		12 Fertil	storage	16 0	Dil well/Gas we Other (specify	below)
1 5 2 5 3 V	the nearest so Septic tank Sewer lines	ource of possible co 4 Lateral 5 Cess pour rer lines 6 Seepag	lines ool ge pit	7 Pit privy 8 Sewage lagoo		12 Fertil 13 Insec	storage lizer storage	16 C	Dil well/Gas we Other (specify losed lar	below)
1 5 2 5 3 V	the nearest so Septic tank Sewer lines Vatertight sev	ource of possible co 4 Lateral 5 Cess p	lines ool ge pit	7 Pit privy 8 Sewage lagoo 9 Feedyard		12 Fertil 13 Insec	storage lizer storage cticide storage	16 0	Dil well/Gas we Other (specify losed lar	below)
1 5 2 5 3 V Direction	the nearest so Septic tank Sewer lines Vatertight sev I from well?	ource of possible co 4 Lateral 5 Cess pour rer lines 6 Seepag	lines ool ge pit inity LITHÖLOGIC LC	7 Pit privy 8 Sewage lagoo 9 Feedyard	vn	12 Fertil 13 Insec How ma	storage lizer storage cticide storage	16 C	Dil well/Gas we Other (specify losed lar	below)
1 S 2 S 3 V Direction FROM	the nearest so Septic tank Sewer lines Waterlight sev I from well? TO	ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag General vici	lines ool ge pit inity LITHÖLOGIC LO , Brown	7 Pit privy 8 Sewage lagoo 9 Feedyard	vn	12 Fertil 13 Insec How ma	storage lizer storage cticide storage	16 C	Dil well/Gas we Other (specify losed lar	below)
1 S 2 S 3 V Direction FROM 0 18	the nearest so Septic tank Sewer lines Vaterlight sev of from well? TO 18 25	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag General vici Silty Clay Finesand,	lines ool ge pit inity LITHOLOGIC LO , Brown Coarse sand	7 Pit privy 8 Sewage lagoo 9 Feedyard	vn	12 Fertil 13 Insec How ma	storage lizer storage cticide storage	16 C	Dil well/Gas we Other (specify losed lar	below)
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1 S 2 S 3 V Direction FROM 0 18	the nearest so Septic tank Sewer lines Vaterlight sev of from well? TO 18 25	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag General vici Silty Clay Finesand,	lines ool ge pit inity LITHOLOGIC LO , Brown Coarse sand Coarse sand	7 Pit privy 8 Sewage lagoo 9 Feedyard	vn	12 Fertil 13 Insec How ma	storage lizer storage cticide storage	16 C	Dil well/Gas we Other (specify losed lar	below)
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1 5 2 5 3 V Direction FROM 0 18	the nearest so Septic tank Sewer lines Vaterlight sev of from well? TO 18 25	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag General vice Silty Clay Finesand, Fine sand,	lines ool ge pit inity LITHOLOGIC LO , Brown Coarse sand Coarse sand	7 Pit privy 8 Sewage lagoo 9 Feedyard	vn	12 Fertil 13 Insec How ma	storage lizer storage cticide storage	16 C	Dil well/Gas we Other (specify losed lar	below)
1 5 2 5 3 V Direction FROM 0 18	the nearest so Septic tank Sewer lines Vaterlight sev of from well? TO 18 25	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag General vice Silty Clay Finesand, Fine sand,	lines ool ge pit inity LITHOLOGIC LO , Brown Coarse sand Coarse sand	7 Pit privy 8 Sewage lagoo 9 Feedyard	vn	12 Fertil 13 Insec How ma	storage lizer storage cticide storage	16 C	Dil well/Gas we Other (specify losed lar	below)
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1 S 2 S 3 V Direction FROM 0 18 25 40	the nearest so Septic tank Sewer lines Watertight sev or from well? TO 18 25 40	curce of possible co 4 Lateral 5 Cess possible of the constraints of the second of the constraints of the	lines ool ge pit inity LITHOLOGIC LC , Brown Coarse sand Coarse san Grey	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  d, pea gravel	FROM	12 Fertil 13 Insec How ma	storage lizer storage cticide storage any feet?	16 C	Dil well/Gas wo	below)
1 S 2 S 3 V Direction FROM 0 18 25 40	the nearest so Septic tank Sewer lines Waterlight sev or from well?  TO  18  25  40  TRACTOR'S	ource of possible co 4 Lateral 5 Cess possible of Seepage General vicions Silty Clay Finesand, Fine sand, Limestone,	lines ool ge pit inity LITHOLOGIC LC , Brown Coarse sand Coarse san Grey	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  d, pea gravel	FROM  FROM  S (1) constru	12 Fertil 13 Insec How ma TO	storage lizer storage cticide storage any feet?	16 C	Dil well/Gas wonder (specify losed lar GIC LOG losed lar GIC LOG losed lar GIC LOG losed lar my jurisdicter my	ction and w
Direction FROM 0 18 25 40 7 CON	the nearest so Septic tank Sewer lines Watertight sev from well?  TO  18  25  40  TRACTOR'S and on (mo/day)	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag General vicion Silty Clay Finesand, Fine sand, Limestone, OR LANDOWNER'S	lines ool ge pit inity LITHOLOGIC LC , Brown Coarse sand Coarse san Grey  S CERTIFICATIO	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  d, pea gravel.  N: This water well was	FROM  FROM  s (1) constru	12 Fertil 13 Insec How ma TO	storage lizer storage cticide storage any feet?  constructed, or (3) ord is true to the	16 C	Dil well/Gas won the control of the	ction and w
1 S 2 S 3 V Direction FROM 0 18 25 40  7 CON complete Water W	the nearest so Septic tank Sewer lines Watertight sev of from well?  TO 18 25 40  TRACTOR'S ed on (mo/day /ell Contractor)	ource of possible con 4 Lateral 5 Cess power lines 6 Seepag General vicil Silty Clay Finesand, Fine sand, Limestone, Limestone, 100 LANDOWNER's License No. 18	lines ool ge pit inity LITHÖLOGIC LC , Brown Coarse sand Coarse san Grey  S CERTIFICATIO 1-83	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  d, pea gravel  N: This water well was	FROM  FROM  s (1) constru	12 Fertil 13 Insec How ma TO  acted, (2) rec and this recas completed	storage lizer storage cticide storage any feet?  constructed, or (3) ord is true to the on (mo/g/ay/yr)	plugged ur best of my k	Dil well/Gas won the control of the	ction and w
1 S 2 S 3 V Direction FROM 0 18 25 40 TO CON complete Water W under th	the nearest so Septic tank Sewer lines Watertight seven from well?  TO 18 25 40  TRACTOR'S ed on (mo/day /ell Contractore business na	ource of possible co  4 Lateral  5 Cess possible con  7 June 10 June  8 June 10 June  9 June 10 June  10 June  10 June 10 June  10 June 10 June  10 June 10 June  10 June 10 June  10 June 10 June  10 June 10 June  10 June 10 June  10 J	lines ool ge pit inity LITHOLOGIC LC , Brown Coarse sand Coarse san Grey  S CERTIFICATIO 1-83.	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  d, pea gravel  N: This water well was This Water We	FROM  FROM  S (1) constru	12 Fertil 13 Insec How ma TO  acted, (2) rec and this rec as completed by (signs	storage lizer storage cticide storage any feet?  constructed, or (3) ord is true to the on (mo/day/yr) ature) (	plugged ur best of my k	Dil well/Gas woother (specify Losed Tar GIC LOG and GI	ction and w
1 S 2 S 3 V Direction FROM 0 18 25 40 To CON complete Water W under the INSTRU	the nearest so Septic tank Sewer lines Watertight seven from well?  TO 18 25 40  TRACTOR'S ed on (mo/day /ell Contractor e business no ICTIONS: Use	ource of possible con 4 Lateral 5 Cess power lines 6 Seepag General vicil Silty Clay Finesand, Fine sand, Limestone, Limestone, 18 Limestone, 18 Limestone No.	lines  ool  ge pit  inity  LITHOLOGIC LC  , Brown  Coarse sand  Coarse san  Grey  S CERTIFICATIO  1-83  2 drilling (  pint pen, PLEASE	7 Pit privy 8 Sewage lagoo 9 Feedyard  OG  d, pea gravel  N: This water well was	FROM  FROM  S (1) constru	12 Fertil 13 Insec How ma TO  acted, (2) rec and this rec as completed by (signally, Please fill	storage lizer storage cticide storage any feet?  constructed, or (3) ord is true to the on (mo/day/yr) ature)	plugged ur best of my k 6-16	Dil well/Gas woother (specify Losed Tar GIC LOG and GI	ction and works. Send to