				R WELL RECORD	Form WWC-5	an Number	Township N	umber	Range Number
LOCATIO	ON OF WAT		Fraction	SE 4SE		ion Number	T 19	s R	71 (3)
County:	may	rion	7000%	address of well if leasted		) <del></del>	<del>                                     </del>	3 1 1	1 9
Distance a	nd direction	from nearest town	or city street a	address of well if located	willing City:				<b>\</b>
		W	<u> </u>	<del></del>	\			NA. V.	
	R WELL OW			unty Hwy L	rept			mwi	_
RR#, St. A	Address, Box	(#: 10		rth Coble	1 (01	1		-	on of Water Resources
City, State	, ZIP Code	<u> </u>	mari	on, KS	6686	<u> </u>		n Number:	) <u>                                     </u>
3 LOCATE	WELL'S LO	CATION WITH 4	DEPTH OF	COMPLETED WELL	<del>4</del> . ] <u>.</u>	. ft. ELEVA	TION:	347,4	1. <i>[</i> 47 ]
→ AN "X"	IN SECTION	l BOX:	– Depth(s) Groun	dwater Encountered 1.	<u>3</u> 8	ft. 2	2	ft. 3	tt.
ī	<u> </u>		WELL'S STATION	C WATER LEVEL 3	3O ft. be	elow land sur	rface measured or	n mo/day/yr 🗀 🌡	2/13/45
	1, 1			np test data: Well wate					
-	NW	175	Est. Yield	gpm: Well wate	rwas	ft. a	ıfter	. hours pumping	g
	-			neterin. to.					1
<b>₹ w</b> ⊢		ti			5 Public water		8 Air conditioning		
-	i	i	1 Domestic				9 Dewatering	,	1
-	- SW	SE	2 Irrigation						
	!			l/bacteriological sample s					
į L			mitted	rodotoriological campio c	dominiou to De		iter Well Disinfect	-	No No
5 TVDE C	DE BLANK C	ASING USED:	mitted	5 Wrought iron	8 Concre				Clamped
		3 RMP (SR	Λ.	6 Asbestos-Cement		specify below			1
1 Ste		•	,			•	•		·····
Clark arei	). 	4 ABS	25	7 Fiberglass				Threaded.	ا
•	•	ind surface		in., weight					
		R PERFORATION			(_7_P\/(			bestos-cement	
1 Ste		3 Stainless		5 Fiberglass		P (SR)		,	
2 Bra		4 Galvanize		6 Concrete tile	9 ABS	5		ne used (open ho	·
SCREEN (	OR PERFOR	RATION OPENING			ed wrapped		8 Saw cut	11	None (open hole)
1 Co	ntinuous slo			6 Wire v	wrapped		9 Drilled holes		
2 Lo	uvered shutte	er 4 Ke	y punched	7 Torch	cut	-	10 Other (specif	ʻy)	
SCREEN-F	PERFORATE	D INTERVALS:	ے From	25.5ft. to	40.5	ft From	m	ft to	
G	GRAVEL PAG	CK INTERVALS:		33,5 ft. to					
G	GRAVEL PAG	CK INTERVALS:		## ft. to ft. to ft. to ft. to	4/	ft., Froi ft., Froi ft., Froi	m		
	GRAVEL PAG		From	93,5. ft. to		ft., Froi ft., Froi ft., Froi	m	ft. to ft. to ft. to	
	MATERIAL		From	## ft. to ft. to ft. to ft. to	3 Bentoi	ft., From	m	ft. to	ft. ft. ft.
6 GROUT	MATERIAL vals: Fron	: 1 Neat ce	From	## 15 ft. to ft. to ft. to ft. to ft. to	3 Bentoi	ft., Froi ft., Froi ft., Froi nite 4 010 Lives	m	ft. to	ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: Fron	i 1 Neat ce	From	## 15 ft. to ft. to ft. to ft. to ft. to	3 Bentoi	ft., From	m	ft. to	
6 GROUT Grout Inter What is the	MATERIAL vals: From	Neat ce	From	ft. to  ft. to  ft. to  general grout  ft., From	3 Benton	ft., From ft., F	m	ft. to ft. to ft. to  ft. to  ft. to  ft. to  14 Abando	
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	: 1 Neat con	From From  From ement Sontamination: I lines	ft. to  ft. to  ft. to  gt. to  gt. to  7 Pit privy	3 Benton	ft., From tt., F	m	ft. to ft. to ft. to  ft. to  ft. to  ft. to  14 Abando	toft.  coned water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	urce of possible of 4 Latera	From From  From ement Sontamination: I lines	ft. to  ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy  8 Sewage lago	3 Benton	ft., From tt., F	m	ft. to ft. to ft. to  ft. to  ft. to  ft. to  14 Abando	toft.  coned water well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	urce of possible of 4 Latera	From From  From ement Sontamination: I lines	ft. to  ft. to  ft. to  gement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton	ft., From the ft	m	ft. to ft. to ft. to  ft. to  ft. to  ft. to  14 Abando	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?	Neat con Nea	From	ft. to  ft. to  ft. to  gement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton	ft., From the ft	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	urce of possible of 4 Latera	From	ft. to  ft. to  ft. to  gement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton	ft., From the ft	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7	urce of possible of 4 Latera 5 Cess per lines 6 Seepa	From	ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Wh	3 Benton	ft., From the ft	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7	Neat con Nea	From	ft. to  ft. to  ft. to  gray  ft. to  ft. to  ft. to  ft. to  ft. From  7 Pit privy  8 Sewage lago  9 Feedyard  CLOG  Wh  Gray	3 Benton	ft., From the ft	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7 8 /8	urce of possible of 4 Latera 5 Cess per lines 6 Seepa	From. From  From  Ement  From  F	ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  C + H dark  G Tay  9 Tay	3 Benton	ft., From the ft	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 7 9 /8,5	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7 8 185	urce of possible of 4 Latera 5 Cess per lines 6 Seepa	From. From  From  Ement  From	ft. to  ft. to  ft. to  2 cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  C + / / - dark  Gray  Gray	3 Benton	ft., From the ft	m	ft. to	toft.  coned water well l/Gas well (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 7 8 /8,5	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 7 8 /8 /85 23	Clay, Limest Siltst Limest	From.	ft. to  ft. to  2 cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  C LOG  Wh  1 H. I dark  9 ray  7 ray	3 Benton 3 Benton	10 Lives 12 Fertili 13 Insect	m	ft. to	toft.  coned water well l/Gas well (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 7 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 8 /8 /85 23 33	Clay, Limest Siltst Limest	From.	ft. to  2 cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CLOG  What  Gray	3 Benton	10 Lives 11 uel 12 Fertili 13 Insect	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 7 8 /8,5 22 23 33	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 8 /8 /85 23 35	Clay, Limest Siltst Chert	From. From  From  Ement  From  Sontamination:  I lines  pool  ige pit  LITHOLOGIC  Silt, bro  one Che one H  tone, H  tone, H  gray gree  H, Ho	ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  CLOG  Wh  Gray  Gray  Gray  Gray  Gray  Gray  Mork aray, +	3 Benton  FROM  Gray  From 31	10 Lives 12 Fertili 13 Insect	m	ft. to	toft.  coned water well l/Gas well (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 7 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 8 /8 /85 23 33	Clay, Limest Siltst Limest	From. From  From  Ement  From  Sontamination:  I lines  pool  ige pit  LITHOLOGIC  Silt, bro  one Che one H  tone, H  tone, H  gray gree  H, Ho	ft. to  2 cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CLOG  What  Gray	3 Benton 3 Benton	10 Lives 11 uel 12 Fertili 13 Insect	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 8 /8 /85 23 35	Clay, Limest Siltst Chert	From. From  From  Ement  From  Sontamination:  I lines  pool  ige pit  LITHOLOGIC  Silt, bro  one Che one H  tone, H  tone, H  gray gree  H, Ho	ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  CLOG  Wh  Gray  Gray  Gray  Gray  Gray  Gray  Mork aray, +	3 Benton  FROM  Gray  From 31	10 Lives 11 uel 12 Fertili 13 Insect	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 8 /8 /85 23 35	Clay, Limest Siltst Chert	From. From  From  Ement  From  Sontamination:  I lines  pool  ige pit  LITHOLOGIC  Silt, bro  one Che one H  tone, H  tone, H  gray gree  H, Ho	ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  CLOG  Wh  Gray  Gray  Gray  Gray  Gray  Gray  Mork aray, +	3 Benton  FROM  Gray  From 31	10 Lives 11 uel 12 Fertili 13 Insect	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 8 /8 /85 23 35	Clay, Limest Siltst Chert	From. From  From  Ement  From  Sontamination:  I lines  pool  ige pit  LITHOLOGIC  Silt, bro  one Che one H  tone, H  tone, H  gray gree  H, Ho	ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  CLOG  Wh  Gray  Gray  Gray  Gray  Gray  Gray  Mork aray, +	3 Benton  FROM  Gray  From 31	10 Lives 11 uel 12 Fertili 13 Insect	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 8 /8 /85 23 35	Clay, Limest Siltst Chert	From. From  From  Ement  From  Sontamination:  I lines  pool  ige pit  LITHOLOGIC  Silt, bro  one Che one H  tone, H  tone, H  gray gree  H, Ho	ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  CLOG  Wh  Gray  Gray  Gray  Gray  Gray  Gray  Mork aray, +	3 Benton  FROM  Gray  From 31	10 Lives 11 uel 12 Fertili 13 Insect	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 7 8 18 18 18 18 18 18 18 18 18 18 18 18 1	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 7 8 /8 /85 23 35	Clay, Limest Siltst Chert	From. From  From  Ement  From  Sontamination:  I lines  pool  ige pit  LITHOLOGIC  Silt, bro  one Che one H  tone, H  tone, H  gray gree  H, Ho	ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  CLOG  Wh  Gray  Gray  Gray  Gray  Gray  Gray  Mork aray, +	3 Benton  FROM  Gray  From 31	10 Lives 11 uel 12 Fertili 13 Insect	m	ft. to	toft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM O 7 8 /8,5 22 23 33 35	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	clay, Limest Siltsto Limest Shale	From	ft. to  2 cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CLOG  Wh  Gray  Gray  Gray  Gray  Gray  Gray  Gray  Gray  Mork gray	FROM  Gray  From 31  Ain ta  of 37	10 Lives 11 Fuel 12 Fertili 13 Insect How ma TO	m Other	ft. to ft. to ft. to ft. to ft. to ft. 14 Abando 15 Oil well 16 Other (	to ft.  to ft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM O 7 8 /8,5 22 23 33 35	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	Clay, Limest Siltst Chert Shale  OR LANDOWNER	From.	ft. to  ft. to  ft. to  2 cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  CLOG  Wh  Gray  Gray  Gray  Gray  Gray  Gray  Mork aray, +	FROM  FROM  Gray  From 31  Ain ta  at 37,  as (1) construction	10 Lives 11 Fuel 12 Fertili 13 Insec How ma TO	m	ft. to 14 Abando 15 Oil wel 16 Other (	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 7 8 /8,5 22 23 33 35 35	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	Clay, Limest Siltst Limest Shale, Chert	From From From From Ement  Sontamination: I lines pool tige pit  LITHOLOGIC SIH, bro Tone Che Tone H Tone, H T	ft. to  2 cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CLOG  What  Gray  3 ray  4 gray  4 gray  5 yray  6 yray  7 pit privy 10 pr	FROM  FROM  Gray  From 31  Ain ta  at 37,  as (1) construction	10 Lives 11 Fuel 12 Fertili 13 Insec How ma TO	m	ft. to 14 Abando 15 Oil wel 16 Other (	to ft.  to ft.  coned water well l/Gas well (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 7 9 /8,5 22 23 35 35 7 CONTF completed	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  7  8  /8  /8  33  31  33  GRACTOR'S Con (mo/day/	Clay, Limest Siltst Limest Shale, Chert	From From From From Ement  Sontamination: I lines pool tige pit  LITHOLOGIC SIH, bro Tone Che Tone H Tone, H T	ft. to  2 cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CLOG  What  Gray  7 Gray  7 Gray  7 Gray  8 Gray  9 Fay  9 Fay  9 Fay  1 Gray  1 Gray	GOOD  FROM  Gray  From 31  Ain tal  at 37,  as (1) construction	10 Lives 11 ruel 13 Insec How ma TO	m	ft. to 14 Abando 15 Oil wel 16 Other (	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 7 9 /8,5 22 23 33 35 35 7 CONTF completed Water Well	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  7  8  /8  /8  33  31  33  GRACTOR'S Con (mo/day/	clay, Limest Siltst Limest Shale Chert Shale	From From From From Ement  Sontamination: I lines pool tige pit  LITHOLOGIC SIH, bro Tone Che Tone H Tone, H T	ft. to  2 cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CLOG  What  Gray  7 Gray  7 Gray  7 Gray  8 Gray  9 Fay  9 Fay  9 Fay  1 Gray  1 Gray	GOOD  FROM  Gray  From 31  Ain tal  at 37,  as (1) construction	10 Lives 11 ruel 13 Insec How ma TO	onstructed, or (3) or (mo/day/yr)	ft. to 14 Abando 15 Oil wel 16 Other (	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O 7 8 /8,5 22 23 33 35 7 CONTF completed Water Well under the I	MATERIAL reals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  7  8  /8  /8  33  33  34/  Contractor's business nar	clay, Limest Siltst Limest Shale, Chert Shale Chert Shale Chert Ch	From From Ement  F	ft. to  2 cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  CLOG  What  Gray  7 Gray  7 Gray  7 Gray  8 Gray  9 Fay  9 Fay  9 Fay  1 Gray  1 Gray	FROM  FROM  Gray  Gray	10 Lives 11 uel 12 Fertili 13 Insected, (2) recorded by (signal moderline or circles)	onstructed, or (3) ord is true to the boon (mo/day/yr) ethe correct answers.	ft. to 14 Abando 15 Oil wel 16 Other (  LUGGING INTER  plugged under m est of my knowled  Serfd top three copies	to ft.  to ft.  coned water well l/Gas well specify below)  RVALS  y jurisdiction and was lige and belief. Kansas