				Form WWC-5	KSA 82		
LOCATION OF WA		Fraction	NIII NIII		tion Number		Range Number
ounty: WABAUNS	EE	SE 1/4	NE ¼ NE		20	<u>т 14 s</u>	R 12 (E/W
stance and direction			Idress of well if located	within city?			
		1/8 south o		cogiates			
			Wittmer & As	SOCIALES		Board of Agriculture	Division of Water Resource
R#, St. Address, Bo			<b>C</b>			•	DIVISION OF WATER RESOURCE
ty, State, ZIP Code	: 'I'opeka	Kansas		1601		Application Number:	· · · · · · · · · · · · · · · · · · ·
LOCATE WELL'S I	OCATION WITH	4 DEPTH OF CO	OMPLETED WELL	T60	ft. ELEV	ATION:	
AN X IN SECTIO	N BOX.					2 ft.	
		WELL'S STATIC	WATER LEVEL 50	! ft. b	elow land su	rface measured on mo/day/yi	·9-15-93
	1, 4	Pump	test data: Well wate	r was	ft	after hours p	umping gpr
NW	NE X	Est. Yield 4	gpm: Well wate	rwas	ft.	after hours p	umpina apr
1 ;	1 :					andii	
w		WELL WATER TO	•	5 Public wate			Injection well
ii		1 Domestic				•	Other (Specify below)
SW	SE	2 Irrigation				10 Monitoring well,	
!	1 ! !!	_		-	•	es; If yes	
<u> </u>		mitted	acteriological sample s	abilitied to bi		ater Well Disinfected? Yes	
T/05 05 81 ANK	<del></del>	mided	E Mesuaht iron	8 Concre			edX Clamped
TYPE OF BLANK		D\	5 Wrought iron				ded
1 Steel	3 RMP (SF	H)	6 Asbestos-Cement	9 Other	(specify belo		
2 PVC	4 ABS	0-74	7 Fiberglass		120-1		aded
ank casing diamete	r	.in. to Υ/∓	ft., Dia	in. to ) タフ		50 f., ft., Dia	. in. to
			in., weight				
PE OF SCREEN (	OR PERFORATION	N MATERIAL:		<u> 7 PV</u>		10 Asbestos-cem	
1 Steel	3 Stainless	s steel	5 Fiberglass		IP (SR)	, , ,	')
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 <b>AB</b>	S	12 None used (o	•
REEN OR PERFO	RATION OPENIN	GS ARE:	5 Gauze	ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous sl	ot 3 Mi	ill slot	6 Wire	wrapped		9 Drilled holes	
2 Louvered shu	tter 4 Ke	ey punched	7 Torch	cut		10 Other (specify)	
REEN-PERFORAT	ED INTERVALS:	From74	ft. to	120	ft., Fre	om ft.	to
			4 40				
		FIORIL	II. 10 . <i>.</i>		ft., Fro	om ft.	to
GRAVEL PA	ACK INTERVALS:					om ft. om ft.	
GRAVEL P	ACK INTERVALS:					om ft.	
		From24 From	ft. to	160	ft., Fro	om ft.	toto
GROUT MATERIA	L: 1 Neat o	From24 From	ft. to ft. to ft. to ft. to ft. to	160 3 Bento	ft., Frontie 4	om	toto
GROUT MATERIA	L: 1 Neat o	From 24	ft. to ft. to ft. to ft. to ft. to	160 3 Bento	ft., Frontie 4	om	toto
GROUT MATERIA out Intervals: Front is the nearest s	L: 1 Neat com 4	From 24	ft. to ft. to  2 Cement grout ft., From	3 Bento	ft., Frontie 4 to	om ft. om ft. Other stock pens 14	toto to  ft. to
GROUT MATERIA out Intervals: From the state of the nearest stank	L: 1 Neat or om 4	From 24	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy	3 Bento	ft., Frontie 4 to	om	toto
GROUT MATERIA out Intervals: From the state of the nearest stank 1) \$ option tank 2 Sewer lines	L: 1 Neat of possible 4 Laters 5 Cess	From	ft. to ft. to ft. to  Cement grout ft., From  Pit privy Sewage lage	3 Bento	ft., Frontie 4 to	om ft.  Other ft.  Stock pens 14-4  Istorage 15 6  Istorage 16 6  Citicide storage	to
GROUT MATERIA out Intervals: Fro nat is the nearest s 1) \$\dip\tilde{\phi}\dip\tilde{\tau} tank 2 Sewer lines 3 Watertight se	L: 1 Neat of possible  during the distribution of possible and the	From	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy	3 Bento	to	om ft.  Other ft.  Stock pens 14 / storage 15 (dilizer storage cticide storage 2001)	to
GROUT MATERIA  out Intervals: Fro  at is the nearest s  1) \$ phic tank  2 Sewer lines 3 Watertight se  ection from well?	L: 1 Neat of possible 4 Laters 5 Cess	From	ft. to  ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	to	om ft.  Other ft.  Stock pens 14 / storage 15 (dizer storage cticide storage any feet? 300 ft.	toto  to  ft. to
GROUT MATERIA  out Intervals: Fro  at is the nearest s  1) \$ ptic tank  2 Sewer lines 3 Watertight se  ection from well?  ROM TO	L: 1 Neat of possible 4 Later: 5 Cess wer lines 6 Seep east	From	ft. to  ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	to	om ft.  Other ft.  Stock pens 14 / storage 15 ( lilizer storage cticide storage any feet? 300	to
GROUT MATERIA out Intervals: Fro nat is the nearest s  1) \$\dip\ni\dip\n	L: 1 Neat of possible 4 Later 5 Cess wer lines 6 Seep east Top Soil	From	ft. to  ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	10 Live 11 Fue 12 Fert 13 Inse How m TO 68	om ft.  Other ft.  Stock pens 14 description of the storage 15 description of the storage 16 des	to
GROUT MATERIA  out Intervals: Fro nat is the nearest s  1) \$\( \) \$\( \) \( \) tank  2 Sewer lines  3 Watertight se  rection from well?  ROM TO  0 2  2 4	L: 1 Neat of possible 4 Laters 5 Cess wer lines 6 Seep east Top Soil Clay-Brow	From	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft.  Soon  FROM 67 68	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72	om ft.  Other ft.  Other ft.  Stock pens 14 of storage 15 of storage 16 of storage 24 of storage 25	toto  ft. to
GROUT MATERIA out Intervals: From it is the nearest so  1) \$\displie \text{tank} \text{2 Sewer lines} \\  3 Watertight servection from well? FROM TO  0 2 2 4 4 5	L: 1 Neat of possible 4 Laters 5 Cess wer lines 6 Seep east Top Soil Clay-Brow Limestone	From 24 From  cement If to 24 contamination: al lines pool age pit  LITHOLOGIC I	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento 3 Bento ft.  FROM 67 68 72	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74	om ft.  Other  Stock pens 14 of storage 15 of storage 16 of storage any feet?  Shale-Yellow  Shale-Grey  Limestone-Yellow	toto  toto ft. to
GROUT MATERIA out Intervals: Fro nat is the nearest s  1) \$\dip\ni\dip\ni\dip\ni\dip 2 Sewer lines 3 Watertight se rection from well? ROM TO 0 2 2 4 4 5 5 10	L: 1 Neat of possible 4 Later: 5 Cess wer lines 6 Seep east  Top Soil Clay-Brow Limestone Shale-Yel	From	ft. to ft. to ft. to  Cement grout ft., From  Pit privy Sewage lage Feedyard  LOG	3 Bento 3 Bento ft.  pon FROM 67 68 72 74	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77	om ft.  Other  Stock pens 14 / Storage 15 (citizer storage any feet? 300    Shale-Yellow Shale-Yellow Shale-Yellow Shale-Yellow	toto  toto
GROUT MATERIA out Intervals: Fro nat is the nearest s  1) \$\dip\ni\dip\n	L: 1 Neat of om 4	From	ft. to ft. to ft. to  Cement grout ft., From  Pit privy Sewage lage Feedyard  LOG	3 Bento 3 Bento ft.  FROM 67 68 72 74 77	to	om ft.  Other  Stock pens 14 / Storage 15 (Storage 16	toto  toto ft. to
GROUT MATERIA out Intervals: Fro nat is the nearest s  1) \$\dip\ni\dip\n	L: 1 Neat of com	From	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Bento 3 Bento ft.  FROM 67 68 72 74 77 81	to	om ft.  Other  Stock pens 14 of storage 15 of storage 16 o	toto  toft. to
GROUT MATERIA out Intervals: Fro nat is the nearest s  1) \$\dip\ni\dip\n	L: 1 Neat of possible 4 Laters 5 Cess wer lines 6 Seep east  Top Soil Clay-Brow Limestone Shale-Yel Shale-Yel Shale-Yel Shale-Yel	From	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft.  3 Bento ft.  500  FROM 67 68 72 74 77 81 84	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77 81 84 87	om ft.  Other  ft., From  stock pens 14 / storage 15 ( storage 16 ( cticide storage any feet? 300    PLUGGING  Shale-Yellow  Shale-Grey  Limestone-Yellow  Shale-Grey  Shale-Grey  Shale-Yellow  Shale-Yellow  Limestone-Yellow  Limestone-Yellow  Limestone-Yellow	toto  toft. to
GROUT MATERIA out Intervals: Fro nat is the nearest s  1) \$\dip\ni\cdot\dip\ni\cdot\dip\ni\cdot\dip 2 Sewer lines 3 Watertight se rection from well? FROM TO 0 2 2 4 4 5 5 10 10 11 11 12 12 13 13 19	L: 1 Neat of possible 4 Laters 5 Cess wer lines 6 Seep east Top Soil Clay-Brow Limestone Shale-Yel Shale-Gre Shale-Yel Shale-Gre Shale-Gre	From 24  From  From  From  From  From  Contamination:  al lines  pool  age pit  LITHOLOGIC I	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard  LOG	3 Bento ft.  3 Bento ft.  5000  FROM 67 68 72 74 77 81 84 87	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77 81 84 87 88	om ft.  Other  ft., From  stock pens storage storage cticide storage any feet?  PLUGGING  Shale-Yellow Shale-Grey Limestone-Yellow Shale-Grey Shale-Yellow	to. to to to to to to to the fit. to Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
GROUT MATERIA but Intervals: From the is the nearest so the second from the se	L: 1 Neat of possible 4 Laters 5 Cess wer lines 6 Seep east  Top Soil Clay-Brow Limestone Shale-Yel Shale-Gre Shale-Gre Shale-Gre Shale-Yel Shale-Gre Shale-Yel	From 24 From  From From  Cement It to 24 contamination: al lines pool page pit  LITHOLOGIC I	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento 3 Bento ft.  FROM 67 68 72 74 77 81 84 87 88	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77 81 84 87 88 113	om ft.  Other  Stock pens 14 of storage 15 of storage 16 of storage any feet?  Shale-Yellow Shale-Grey Limestone-Yellow Shale-Grey Shale-Yellow Shale-Grey Limestone-Yellow Shale-Yellow Shale-Yellow Shale-Yellow Shale-Yellow Shale-Yellow Limestone-Yellow Shale-Yellow Limestone-Yellow Shale-Yellow Limestone-Yellow Shale-Yellow Shale-Yellow Shale-Yellow Shale-Yellow	toto to
GROUT MATERIA but Intervals: Fro that is the nearest so 1) \$\displice \text{tank} \text{2 Sewer lines} 3 Watertight seed to from well?  ROM TO 0 2 2 4 4 5 5 10 10 11 11 12 12 13 13 19	L: 1 Neat of com. 4	From 24  From  From  From  From  From  Command  Contamination:  Fal lines  Food  Fall lines  Food	ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard  LOG	3 Bento 3 Bento 160 ft.  FROM 67 68 72 74 77 81 84 87 88 113	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77 81 84 87 88 113	om ft.  Other  Stock pens 14 / Storage 15 (Storage 16	toto toft. to
GROUT MATERIA but Intervals: From the is the nearest so the second from the se	L: 1 Neat of possible 4 Laters 5 Cess wer lines 6 Seep east  Top Soil Clay-Brow Limestone Shale-Yel Shale-Gre Shale-Yel Limestone Shale-Yel Limestone Shale-Yel Limestone Shale-Yel Limestone Shale-Yel Limestone Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre	From 24 From  cement It. to 24 contamination: al lines pool age pit  LITHOLOGIC I  TO  -Yellow Low -Yellow -Grey Low -Grey -Grey -Grey -Grey -Grey	t. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lage  Feedyard  LOG	3 Bento 3 Bento ft.  FROM 67 68 72 74 77 81 84 87 88 113 122	to	om ft.  Other  Stock pens 14 / Storage 15 (Storage 16	toto  toto ft. to
GROUT MATERIA out Intervals: From the is the nearest so  1) \$\disp\rightarrow{\text{right}} \text{ tank} \\ 2 Sewer lines 3 Watertight servection from well?  ROM TO  0 2 2 4 4 5 5 10 10 11 11 12 12 13 13 19 19 22 22 26	L: 1 Neat of possible 4 Laters 5 Cess wer lines 6 Seep east  Top Soil Clay-Brow Limestone Shale-Yel Shale-Gre Shale-Yel Limestone Shale-Yel Limestone Shale-Yel Limestone Shale-Yel Limestone Shale-Yel Limestone Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre	From 24  From  From  From  From  From  Command  Contamination:  Fal lines  Food  Fall lines  Food	t. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lage  Feedyard  LOG	3 Bento 3 Bento 160 ft.  FROM 67 68 72 74 77 81 84 87 88 113	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77 81 84 87 88 113	om ft.  Other  Stock pens 14 / Storage 15 (Storage 16	toto  toto ft. to
GROUT MATERIA out Intervals: From the is the nearest so in some point in the intervals of t	L: 1 Neat of possible 4 Laters 5 Cess wer lines 6 Seep east  Top Soil Clay-Brow Limestone Shale-Yel Shale-Gre Shale-Yel Limestone Shale-Yel Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre	From 24 From  cement It. to 24 contamination: al lines pool age pit  LITHOLOGIC I  TO  -Yellow Low -Yellow -Grey Low -Grey -Grey -Grey -Grey -Grey	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG	3 Bento 3 Bento ft.  FROM 67 68 72 74 77 81 84 87 88 113 122	to	om ft.  Other  Stock pens 14 / Storage 15 (Storage 16	toto toft. to
GROUT MATERIA but Intervals: Fro lat is the nearest s  1) \$\dip\rightarrow{\dip}\rightarrow	L: 1 Neat of possible 4 Laters 5 Cess wer lines 6 Seep east  Top Soil Clay-Brow Limestone Shale-Yel Shale-Gre Shale-Yel Limestone Shale-Yel Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre	From	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG	3 Bento 3 Bento ft.  FROM 67 68 72 74 77 81 84 87 88 113 122	to	om ft.  Other  Stock pens 14 / Storage 15 (Storage 16	toto toft. to
GROUT MATERIA but Intervals: Fro at is the nearest s  1) \$\dip\rightarrow{\dip}\dip\rightarrow{\dip}\dip 2 Sewer lines 3 Watertight see ection from well?  ROM TO 0 2 2 4 4 5 5 10 10 11 11 12 12 13 13 19 19 22 22 26 26 31 31 32 32 57 57 66	L: 1 Neat of the course of possible 4 Laters 5 Cess wer lines 6 Seep east  Top Soil Clay-Brow Limestone Shale-Yel Shale-Gre Shale-Gre Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Bla	From	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG	3 Bento 3 Bento ft.  FROM 67 68 72 74 77 81 84 87 88 113 122	to	om ft.  Other  Stock pens 14 / Storage 15 (Storage 16	toto toft. to
GROUT MATERIA out Intervals: From the is the nearest something in the interval	L: 1 Neat of the course of possible 4 Laters 5 Cess wer lines 6 Seep east 1 Top Soil Clay-Brow Limestone Shale-Yel Shale-Gre Shale-Yel Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Bla Limestone	From	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG	3 Bento ft.  3 Bento ft.  5000  FROM 67 68 72 74 77 81 84 87 88 113 122 130	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77 81 84 87 88 113 122 130 160	om ft.  Other  ft., From  stock pens 14 or storage 15 or storage 16 or cticide storage any feet?  PLUGGING  Shale-Yellow  Shale-Grey  Limestone-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Limestone-Yellow  Shale-Yellow  Limestone-Yellow  Shale-Yellow	to
GROUT MATERIA out Intervals: From the is the nearest something in the interval	L: 1 Neat of the course of possible 4 Laters 5 Cess wer lines 6 Seep east Top Soil Clay-Brow Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Bla Limestone OR LANDOWNER	From 24  From  From  From  From  From  From  Certer  Contamination:  Cal lines  Pool  Contamination:  Cal lines  Cal l	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  ON: This water well w	3 Bento 3 Bento 160 .	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77 81 84 87 88 113 122 130 160	om ft.  Other  ft., From  stock pens 14 / storage 15 / storage 16 / cticide storage any feet? 300 '  PLUGGING  Shale-Yellow  Shale-Grey  Limestone-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Limestone-Yellow  Shale-Yellow  Limestone-Yellow  Shale-Yellow	toto  toto
GROUT MATERIA out Intervals: From the is the nearest sometimes of the image of the	L: 1 Neat of the course of possible 4 Laters 5 Cess wer lines 6 Seep east 1 Top Soil Clay-Brow Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Bla Limestone OR LANDOWNER	From 24  From  From  From  From  From  From  Certer  Contamination:  Cal lines  Pool  Cal lines  Contamination:  Cal lines  Contamination:  Cal lines	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  ON: This water well w	3 Bento 3 Bento 160 .	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77 81 84 87 88 113 122 130 160	om ft.  Other  It. From  Stock pens  Storage  St	toto  toto
GROUT MATERIA out Intervals: From the is the nearest something of the image of the intervals of the image of	L: 1 Neat of the course of possible 4 Laters 5 Cess wer lines 6 Seep east  Top Soil Clay-Brow Limestone Shale-Yel Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Shale-Bla Limestone Shale-Bla Limestone OR LANDOWNER (y/year)	From 24  From  From  From  From  From  Cement  If. to 24  contamination:  al lines  pool  age pit  LITHOLOGIC I  The  Particle  The  LITHOLOGIC I  The  Particle  The  LITHOLOGIC I  The  The  And  And  The	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  LOG  ON: This water well w	3 Bento 3 Bento 160  160  3 Bento 160  160  160  170  181  184  187  188  113  122  130  130  14ell Record wa	10 Live 11 Fue 12 Fert 13 Inse How m TO 68 72 74 77 81 84 87 88 113 122 130 160	om ft.  Other  ft., From  stock pens 14 / storage 15 / storage 16 / cticide storage any feet? 300 '  PLUGGING  Shale-Yellow  Shale-Grey  Limestone-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Shale-Yellow  Limestone-Yellow  Shale-Yellow  Limestone-Yellow  Shale-Yellow	toto  toto