		WATER	The balance of the second s	m WWC-5	KSA 828-			Ban an Mushing
LOCATION OF WATER	WELL:	Fraction			n Number	Township Nu		Range Number
unty: Prat	:t	NE 14	NE 14 NE	1/4	19	T 26	<u>s I</u>	<u>A 13 BY</u>
tance and direction fro	m nearest town o	r city street add	ess of well if located v	A CHEI CILY !	* *			
		n 21/8	3 miles West	or Pra				
WATER WELL OWNE	1000	Tobin				Board of A	oriculture. Di	vision of Water Resou
R#, St. Address, Box # : 30101 N. 90t					Application Number:			
y, State, ZIP Code	: Iuka	Ks. 670	066	90				
AN "X" IN SECTION E	ATION WITH 4	DEPTH OF CON	ter Encountered 1.		ft 2		ft. 3.	
N N	De	pth(s) Groundwa	ATER LEVEL 40	ft bek	w land sur	ace measured on	mo/day/yr	.8-30-99
			est data: Well water	N38	ft. al	ter	hours pum	ping
NW	- NE	1 Vinta 20	oom- Well water v	N29	ft. al	ter	. hours pur	nping
		va Hola Diameta	r. 10	90	<b></b> .		in.	to
w		ELL WATER TO	BE USED AS: 5	Public water :	supply	8 Air conditioning	լ 11 հա	njection well
		1 Domestic	3 Feedlot 6	Oil field water	r supply	9 Dewatering	12 0	ther (Specify below)
sw	- SE	2 Irrigation	4 industrial 7	Lawn and ga	rden only i	0 Monitoring wel	1 ,	• • • • • • • • • • • • • • • • • • • •
	w	as a chemical/ba	cteriological sample sul	pmitted to Dep	artment? Ye	s3	c; If yes, i	mo/day/yr sample was
<u> </u>		tted		•	Wa	er Well DisInfecte	d? Yas	X NO
TYPE OF BLANK CA	SING USED:	1	5 Wrought iron					Clamped
1 Steel	3 RMP (SR)	(	3 Asbestos-Cement	9 Other (s	pecity below	<i>v</i> )		d,,
2 PVC	4 ABS		7 Fiberglass		. <b></b> .		Thread	1901
2 PVC Ilank casing diameter	<b>5</b> in.	to <b>70</b>	ft., Dia	in. to .		ft., Dia	W	<b>n. 10</b>
asing height above land	d surface	1.2	n., weight	· · · · · · · · · · · ·		IC YVAN INCKNESS	or gauge no	4
YPE OF SCREEN OR	PERFORATION N			7 PVC	-		bestos-cemer	R 
1 Steel	3 Stainless st		5 Fiberglass	8 RMP 9 ABS	' (SR)		ne used (ope	
2 Brass	4 Galvanized					8 Saw cut		11 None (open hole)
CREEN OR PERFORM				t wrapped		9 Drilled holes		
1 Continuous slot	3, Mill :			rapped				
2 Louvered shutter		punched	7 Torch 6	201			,y)	• • • • • • • • • • • • • • • • • • • •
	5 IN ITTERSTATES	Erom (						
SCREEN-PERFORATED	INTERVALS:	From	Q R. to	.90	ft., Fro	m		
		From	ft. to		ft., Fro	<b>m</b>	ft. to	3
	K INTERVALS:	From		.90	ft., Fro	m , ,	ft. to ft. to	3
GRAVEL PAC	K INTERVALS:	From		.90	ft., Fro ft., Fro <u>ft., Fro</u> ite 4	m		) J J
GRAVEL PAC	K INTERVALS:	From		.90	ft., Fro ft., Fro <u>ft., Fro</u> ite 4	m		) J J
GRAVEL PAC GROUT MATERIAL: Grout Intervals: From	K INTERVALS:	From2 From2 From ment 2 . to20		.90	ft., Fro ft., Fro <u>ft., Fro</u> ite 4	m	ft. tc ft. tc 	) J J
GRAVEL PAC GROUT MATERIAL: Grout Intervals: From What is the nearest sou	K INTERVALS: 1 Neat cer 	From.   2     From   2     ment   2     . to	ft. to Qft. to ft. to Cement grout ft., From	.90	ft., Fro ft., Fro ft., Fro ite 4 o 10 Lives	m	ft. to ft. to <u>ft. to</u>  14 At 15 Oi	2
GRAVEL PAC GROUT MATERIAL: Grout Intervals: From What is the nearest sou 1 Septic tank	K INTERVALS: 1 Neat cer 0ft. irce of possible co 4 Lateral	From.   2     From.   2     ment   2     to   2     ontamination:   1	ft. to Qft. to tt. to Cement grout ft., From 7 Pit privy	.90 3 Benton 	ft., Fro ft., Fro ft., Fro ite 4 0 10 Live: 11 Fuel	m	ft. to ft. to <u>ft. to</u>  14 At 15 Oi	2
GRAVEL PAC GROUT MATERIAL: Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer Times	K INTERVALS: 1 Neat cer 0tt. irce of possible co 4 Lateral 5 Cess p	From.   2     From.   2     ment   2     to   2     ontamination:   1     tines   0	ft. to Qft. to ft. to Cement grout ft., From	.90 3 Benton 	ft., Fro ft., Fro ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti	m m Other Other tock pens storage	ft. to ft. to ft. to ft. to 14 At 15 Oi 16 Of	2
GRAVEL PAC GROUT MATERIAL: Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer Tines 3 Watertight sowe	K INTERVALS: 1 Neat cer 0tt. irce of possible co 4 Lateral 5 Cess p r lines 6 Seepag	From.   2     From   2     ment   2     to   2     ontamination:   1     tines   001     ge pit   1	ft. to Qft. to ft. to Cement grout Cement grout 7 Pit privy 8 Sewage lagor	.90 3 Benton 	ft., Fro ,ft., Fro ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse	mm m Other totock pens storage storage izer storage cticide storage iny feet?	ft. to ft. to f	b b
GRAVEL PAC GROUT MATERIAL: Srout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer Times 3 Watertight sewe Direction from well? N	K INTERVALS: 1 Neat cer 0tt. irce of possible co 4 Lateral 5 Cess p r lines 6 Seepag	From.   2     From   2     ment   2     to   2     ontamination:   1     tines   001     ge pit   1		.90 3 Benton 	ft., Fro ,ft., Fro ft., Fro ite 4 0 10 Lives 11 Fuel 12 Ferti 13 Inse	mm m Other totock pens storage storage izer storage cticide storage iny feet?	ft. to ft. to  ft. to  ft. to  14 At 15 Oi 	b b
GRAVEL PACI GROUT MATERIAL: Brout Intervals: From Mhat is the nearest sou 1 Septic tank 2 Sewer Times 3 Watertight sewe Direction from well? N FROM TO	K INTERVALS: 1 Neat cer 0tt. irce of possible co 4 Lateral 5 Cess p r lines 6 Seepag Iorth East	From.   2     From.   2     ment   2     to   2     ontamination:   1     tines   0     ge pit   1     LITHOLOGIC L   1		.90 3 Benton ft. te	ft., Fro ,ft., Fro ite 4 0 10 Lives 11 Fuel 12 Feni 13 Inse How m	mm m Other totock pens storage storage izer storage cticide storage iny feet?	ft. to ft. to f	b b
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GRAVEL PAC GROUT MATERIAL: Brout Intervals: From That is the nearest sou 1 Septic tank 2 Sewer Tines 3 Watertight sewe Direction from well? FROM TO 0 2 2 10	K INTERVALS: 1 Neat cer 0tt. ince of possible co 4 Lateral 5 Cess p r lines 6 Seepag Iorth East Sandy Sof Tan Clay	From.   2     From.   2     ment   2     to   2     ontamination:   1     tines   001     ge pit   1     LITHOLOGIC L   1		.90 3 Benton ft. te	ft., Fro ,ft., Fro ite 4 0 10 Lives 11 Fuel 12 Feni 13 Inse How m	mm m Other totock pens storage storage izer storage cticide storage iny feet?	ft. to ft. to ft. to ft. to 14 At 15 Oi 16 Oi 	b b
GRAVEL PAC GROUT MATERIAL: Brout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer Tines 3 Watertight sewe Direction from well? N FROM TO 0 2 2 10 10 15	K INTERVALS: 1 Neat cer 0tt ince of possible co 4 Lateral 5 Cess p r lines 6 Seepag Iorth East Sandy So Tan clay Fine to c	From.   2     From   20     ment   2     ontamination:   1     ines   20     ool   20     je pit   1     coarse   sa	ft. to Qft. to tt. to Cement grout Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard OG nd	.90 3 Benton ft. to on FROM	ft., Fro ,ft., Fro ite 4 0 10 Lives 11 Fuel 12 Feni 13 Inse How m	mm m Other totock pens storage storage izer storage cticide storage iny feet?	ft. to ft. to ft. to ft. to 14 At 15 Oi 16 Oi 	b b
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