			Fraction NW ¼ NE ¼ S	~~~	tion Numbe 28		ip Number 1 <b>0s</b>	Range N 25E	
Distance	and direction for	rom nearest town	NW ¼ NE ¼ S n or city street addre	ss of well if	located with	iin city?			
Kindell	oerger Rd, Kans	as City KS							
WATEI	R WELL OWN	ER: Bennett-	Rogers Pipe Coatii	0	ıl <b>Positioni</b> n tude: NA	ig System (de	ecimal degrees	, min. of 4 digit	ts)
RR#,	St. Address, Bo	ox #: 900 Kind	elberger Road	Long	gitude: NA vation: NA				
Ci	ity, State, ZIP C	ode: Kansas C	ity KS	Datı	ım: NA	Method: N			
	WELL'S LOC		4 DEPTH OF W	ELL 29.50		ft. M	.W7		
WITH AN "X" IN SECTION BOX:		CTION	WELL'S STATIC WATER LEVEL NA ft.						
	N		WELL WAS US	SED AS:					
W	NW - N	E	1 Domestic 2 Irrigation 3 Feedlot 4 Industrial	6 Oil Fi 7 Dome	e Water Suppeld Water Sestic (Lawn conditioning	upply (1 & Garden)	Dewatering Monitoring Injection Other	ng Well	
	S		Was a chemica	al/bacteriolo	gical sample	e submitted t	o Departmen	t? YesNo	<u>X</u>
Steel	F BLANK CA 3 RMP (S 4 ABS sing diameter	SR) 5 Wrou 6 Asber	stos-Cement 8	Fiberglass Concrete Ti	le	9 Other (spe			
		<u> </u>	casing puncu:	s X No	If yes, ho	w much $31$	·		
Casing h	eight above or b	pelow land surface	ce NA j	in.	<u> </u>			0-3ft	
GROUT	eight above or to PLUG MATE	pelow land surface RIAL: 1 Near	ce NA i t cement 2 Ceme	in. ent grout	3 Bentoni	te 4	Other Soil:		
GROUT	eight above or be PLUG MATE	pelow land surface ERIAL: 1 Near	t cement 2 C	in. ent grout	<u> </u>	te 4		0-3ft ft. to	f
GROUT Frout Plu Vhat is the Septic	eight above or be PLUG MATE ag Intervals: I he nearest source tank	ERIAL: 1 Near From 3  See of possible con 6 Seepage pi	t cement 2 C	ent grout From storage	3Bentoni ft. to	te 4	Other Soil:		f
GROUT  Frout Plu  What is the Septic Sewer	eight above or be PLUG MATE ag Intervals:  the nearest source tank lines ight sewer lines I lines	ERIAL: 1 Near From 3  See of possible con 6 Seepage po 7 Pit privy	t cement 2 C	in. ent grout From	3Bentoni ft. to  16 Oth	te 4	Other Soil: From elow) well?		f
GROUT Frout Plu Vhat is the Septic Sewer Watert Lateral Cess p	eight above or be PLUG MATE ag Intervals:  the nearest source tank lines ight sewer lines I lines	From 3  e of possible con 6 Seepage po 7 Pit privy 8 Sewage la 9 Feedyard 10 Livestock	t cement 2 C	ent grout  From  storage lizer storage sticide storage adoned wate	3Bentoni ft. to  16 Oth	ft.,  er (specify be rection from ow many feet	Other Soil: From elow) well?		f
GROUT  Grout Plu  What is the Septic Sewer Watert Lateral Cess por	eight above or be PLUG MATE ag Intervals: In the nearest source tank lines eight sewer lines ool  TO 3	From 3  From 3  From 6 Seepage profession of Pit privy 8 Sewage large 9 Feedyard 10 Livestock 9 PLUGGING 1	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 12 Cement 11 Fuel 12 Fertility 12 Fertility 13 Insection 13 Insection 14 Abart 15 Oil was a section 15	rnt grout From storage lizer storage sticide storage adoned wate well/Gas wel	3Bentoni ft. to  16 Oth ge ar well Dir	ft.,  er (specify be rection from ow many feet	Other Soil: From elow) well?	ft. to	f
GROUT  Grout Plu  What is the Septic Sewer Watert Lateral Cess por Server Server Promise of the Server Promise	eight above or be PLUG MATE ag Intervals: I he nearest source tank lines eight sewer lines to lines ool	From 3  From 3  From 6 Seepage profession of Pit privy 8 Sewage large 9 Feedyard 10 Livestock 9 PLUGGING 1	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 12 Fertility 12 Fertility 13 Insection 14 Abart pens 15 Oil v	rnt grout From storage lizer storage sticide storage adoned wate well/Gas wel	3Bentoni ft. to  16 Oth ge ar well Dir	ft.,  er (specify be rection from ow many feet	Other Soil: From elow) well?	ft. to	f
GROUT  Grout Plu  What is the Septic Sewer Watert Lateral Cess por	eight above or be PLUG MATE ag Intervals: In the nearest source tank lines eight sewer lines ool  TO 3	From 3  From 3  From 6 Seepage profession of Pit privy 8 Sewage large 9 Feedyard 10 Livestock 9 PLUGGING 1	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 12 Cement 11 Fuel 12 Fertility 12 Fertility 13 Insection 13 Insection 14 Abart 15 Oil was a section 15	rnt grout From storage lizer storage sticide storage adoned wate well/Gas wel	3Bentoni ft. to  16 Oth ge ar well Dir	ft.,  er (specify be rection from ow many feet	Other Soil: From elow) well?	ft. to	f
GROUT  Grout Plu  What is the Septic Sewer Watert Lateral Cess por	eight above or be PLUG MATE ag Intervals: In the nearest source tank lines eight sewer lines ool  TO 3	From 3  From 3  From 6 Seepage profession of Pit privy 8 Sewage large 9 Feedyard 10 Livestock 9 PLUGGING 1	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 12 Cement 11 Fuel 12 Fertility 12 Fertility 13 Insection 13 Insection 14 Abart 15 Oil was a section 15	rnt grout From storage lizer storage sticide storage adoned wate well/Gas wel	3Bentoni ft. to  16 Oth ge ar well Dir	ft.,  er (specify be rection from ow many feet	Other Soil: From elow) well?	ft. to	f
FROM  TOONTR	eight above or by PLUG MATE ag Intervals:  the nearest source tank lines ight sewer lines to lines ag 29.50  RACTOR'S OF	From 3  See of possible con 6 Seepage pr 7 Pit privy 8 Sewage la 9 Feedyard 10 Livestock  PLUGGING I  See Bent	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 12 Fertingon 13 Insective 14 Abara pens 15 Oil voluments 15 Oil volumen	FROM	3Bentoni ft. to  16 Oth ge r well Dir Ho TO	ft.,  ner (specify by rection from the pow many feet  Pl  was plugged	Other Soil: From elow) well? CUGGING M	ft. to  AATERIALS  risdiction and	was
FROM  TONTR  TON	eight above or by PLUG MATE ag Intervals: In the nearest source tank lines eight sewer lines lines ool  TO 3 29.50  RACTOR'S OF on (mo/day/yearactor's License ractor's License	From 3  From 3  From 3  From 3  From 3  From 6 Seepage pi 7 Pit privy 8 Sewage la 9 Feedyard 10 Livestock 10 PLUGGING 1 Seepage pi 7 PLUGGING 1 Seepage pi 7 Pit privy 8 Sewage la 9 Feedyard 10 Livestock 10 Livestock 10 Livestock 10 PLUGGING 1 Seepage pi 7 PLUGGING 1 See	t cement 2 Cement 2 Cement 2 Cement 2 Cement 2 Cement 12 Fertingon 13 Insective 14 Abara pens 15 Oil voluments 15 Oil volumen	storage lizer storage lizer storage sticide storage doned wate vell/Gas wel  FROM  F	3Bentoni ft. to  16 Oth ge r well Dir Ho TO  water well ue to the besord was com	ft.,  ft.,  ner (specify by  rection from ow many feet  Pl  was plugged st of my known	Other Soil: From elow) well? ? LUGGING M under my jur wledge and b	ft. to	was