						-		-1212					
County:	N OF WAT Shawne	ER WELL:	Fraction 5W 1/4	SW 1/4	NW W	/	Number	Town T	ship Num	ber S	Į.	inge Nui	mber EW
		from nearest town opeka Blvd.	Topeka		ocated within	n city?							
WATER V	WELL OW	NER: MAJA,	INC.										
R#, St. Add		3740 9	. Topeka	a Blvd.				Boa	rd of Agri	iculture, [	Division o	of Water	Resource
City, State, Z		Topeka	KS.						lication N				
	WELL'S LO	OCATION WITH 4 BOX:	DEPTH OF CO	MPLETED WEI	T. 30'.	f	t. ELEVA	TION:					
	<del></del>	l De	ptn(s) Groundw	ater Encountere	ا جوال ا		TT. Z	<u>.</u>		IL. 3	7-12	-95	
'	- i - i	i I I WE		WATER LEVEL									
	NW	NE		test data: Well									
İ	1			gpm: Well									
* w   •	!			er <b>56</b> ii									π.
2		!   WE		BE USED AS:		lic water su		8 Air cond	•		Injection		
	. sw	SE	1 Domestic	3 Feedlot		ield water s	supply	9 Dewater	ing 	12	Other (S	pecify be	elow)
i	1	1	2 Irrigation	4 Industria				10 Monitori					
L		Wa	as a chemical/ba	acteriological sar	nple submitte	ed to Depar					mo/day/	yr sampl	e was sub
	S		tted				Wa	ter Well Dis				No.	
TYPE OF	BLANK C	ASING USED:		5 Wrought iron		Concrete t			NG JOINT			Clampe	d
1 Steel	1	3 RMP (SR)		6 Asbestos-Cer	nent 9	Other (spe	ecify below	v)		Welde	ed	 Х	
2 PVC	1	4 ABS	I	7 Fiberglass						Threa	.ded		
-		2.3.75in,	to <b>5</b>	ft., Dia		.in. to		ft., Dia			n. to 💆	DK T	۶ ft.
Casing heigh	nt above la	ind surface F. WW	2.MLi	n., weight		<u></u> .	Ibs./f	ft. Wall thic	kness or	gauge No	Ş	Ch. 4	<u>U</u>
YPE OF SC	CREEN OF	R PERFORATION M	MATERIAL:			7 PVC			10 Asbes	tos-ceme	nt		
1 Steel	I	3 Stainless ste	eel	5 Fiberglass		8 RMP (S	SR)		11 Other	(specify)	<i>.</i> .		<i>.</i>
2 Brass	s	4 Galvanized	steel	6 Concrete tile		9 ABS			12 None	used (op	en hole)		
SCREEN OR	R PERFOR	RATION OPENINGS	ARE:	5	Gauzed wrap	pped		8 Saw cu	ut		11 Non	e (open	hole)
1 Conti	inuous slo	3 Mill s	lot	6	Wire wrappe	d		9 Drilled	holes				
				_									
2 Louve	ered shutt	er 4 Key p		7	Torch_cut			10 Other					
		, ,	From2	7			ft., Fror						
		, ,	From	D 7 ft.	Torch cut to		ft., Fron	n n		ft. to	) ) <i>.</i>		
3CREEN-PE	RFORATE	, ,	From	D ft.	Torch cut to		ft., Fron	n n		ft. to	) ) <i>.</i>		
3CREEN-PE	RFORATE	ED INTERVALS:	From	D' ft.	Torch cut to		ft., Fron	n n n		ft. to	) ) )		
GROUT M	RFORATE	ED INTERVALS:	From. Of From. Of From. Of From.	D' ft.	to		ft., Fron ft., Fron ft., Fron	n n n		ft. to	) ) )		
GROUT M	RFORATE	ED INTERVALS:	From. Of From. Of From. Of From.	D' ft.	to 4' to 3'	Bentonite	ft., Fron ft., Fron ft., Fron	n		ft. to ft. to ft. to	)		
GROUT M	RFORATE	ED INTERVALS:	From. Of From. Of From. Of From.	D' ft.	to 4' to 3'	Bentonite	ft., Fron ft., Fron ft., Fron	m	rom	ft. to ft. to ft. to	)		
GROUT M	RAVEL PAGE MATERIAL Als: From nearest so	ED INTERVALS:	From. Of From. Of From to 3 to 3 to 13 to 13 to 15 to	D' ft.	Torch cut to 5 to 4 to 4	Bentonite ft. to C	ft., From ft., From ft., From 	m m	rom	ft. to ft. to ft. to ft. to ft. to	)	d water	
GROUT M Grout Interva Vhat is the r	RFORATE  RAVEL PAGE  MATERIAL  als: From  nearest so  ic tank	CK INTERVALS:  1 Neat cem  1 Neat cem  1 Urce of possible con	From	D ft.  ft.  ft.  ft.  Cement grout  ft., From	Torch cut to 5 to 4 to 4	Bentonite ft. to C	ft., Fror ft., Fror ft., Fror 4  10 Livest	m	rom	ft. to ft. to ft. to ft. to ft. to ft. to	ft. to	d water v	ftftftftftft.
GROUT M GROUT M Frout Interval What is the r 1 Septin 2 Sewer	RAVEL PAGE MATERIAL  Als: From mearest so ic tank er lines	CK INTERVALS:  1 Neat cem  1 Neat cem  1 Urce of possible con  4 Lateral lii	From	D ft. ft. ft. ft. ft. Cement grout ft., From 7 Pit priv	to 5 to 4 to 5 to 4 to 5 to 5 to 5 to 5	Bentonite ft. to C	ft., Fror ft., Fror ft., Fror 10 Livest 11 Fuel s	n	rom	ft. to ft. to ft. to ft. to ft. to ft. to	ft to pandoned	d water v	ftftftftftft.
GROUT M GROUT M Frout Interva What is the r Septin Septin Septin Wate	REFORATE  RAVEL PAGE  MATERIAL  als: From  nearest so  ic tank  er lines  ertight sew	CK INTERVALS:  1 Neat cem  1 Neat cem  2 urce of possible con  4 Lateral lii  5 Cess pocer lines 6 Seepage	From	D ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag	to 5 to 4 to 5 to 4 to 5 to 5 to 5 to 5	Bentonite ft. to C	.ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ftftftftftft.
GROUT M GROUT M Frout Interval What is the r 1 Septin 2 Sewer	REFORATE  RAVEL PAGE  MATERIAL  als: From  nearest so  ic tank  er lines  ertight sew	D INTERVALS:  1 Neat cem  1 Neat cem  1 Urce of possible con  4 Lateral lii  5 Cess poor  1 Seepage	From	D ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya	to 5 to 4 to 5 to 4 to 5 to 5 to 5 to 5	Bentonite ft. to	.ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect	n	rom	ft. to ft. to ft. to ft. to ft. to ft. to	ft. to bandoned I well/Ga	d water values well	ftftftftftft.
GROUT M GROUT M GROUT Interva What is the r 1 Seption 2 Sewer 3 Wate Direction from FROM	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	D INTERVALS:  1 Neat cem  1 Neat cem  1 Urce of possible con  4 Lateral lii  5 Cess poor  1 Seepage	From	D ft. ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya	to 5 to 4 to 5 to 4 to 5 to 5 to 5 to 5	Bentonite ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ftftftftftft.
GROUT M GROUT M GROUT Interva What is the r 1 Seption 2 Sewer 3 Wate Direction from FROM	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	CK INTERVALS:  1 Neat cem  1 Neat cem  2 Lateral lii 5 Cess poor er lines 6 Seepage	From	D ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya	to 5 to 4 to 3  y e lagoon ard	Bentonite ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ftftftftftft.
GROUT M GROUT Interva What is the r 1 Septil 2 Sewe 3 Wate Direction from	MATERIAL als: From nearest so ic tank er lines ertight sew m well?	ID INTERVALS:  I Neat cem  I Neat cem  I Neat cem  I Lateral lii  5 Cess poor  I lines 6 Seepage  Outh  Grass-dk  fill, ear	From. Strom. Str	D ft. ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya	Torch cut to 5 to 4 to 9 to 9 e lagoon ard  FF Ottled,	Bentonite ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ftftftftftft.
GROUT M GROUT Interva What is the r 1 Septil 2 Sewe 3 Wate Direction from	MATERIAL Als: From nearest so ic tank er lines ertight sew m well? TO 4.50	INTERVALS:  1 Neat cem  1 Neat cem  2 Lateral lii 5 Cess poor  2 Intervals  3 Cess poor  4 Lateral lii 5 Cess poor  5 Cess poor  6 Seepage  6 Seepage  7 Lateral lii 7 Cess poor  8 Lateral lii 9 Cess poor  9 Lateral lii 10 Lateral lii 11 Lateral lii 12 Lateral lii 13 Cess poor  14 Lateral lii 15 Cess poor  16 Cess poor  17 Lateral lii 18 Lateral lii 19 Lateral lii 10 Lateral lii 10 Lateral lii 10 Lateral lii 10 Lateral lii 11 Lateral lii 12 Lateral lii 13 Lateral lii 14 Lateral lii 15 Cess poor  16 Lateral lii 16 Lateral lii 17 Lateral lii 18 Lateral lii 1	From	D ft. ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya 0G clay, mo	Torch cut to 5 to 4 to 9 to 9 e lagoon ard  FF Ottled,	Bentonite ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ftftftftftft.
GROUT M Frout Interva What is the r Septing Sewer What is the r Sewer	MATERIAL Als: From nearest so ic tank er lines ertight sew m well? TO 4.50	D INTERVALS:  1 Neat cem  1 Neat cem  2 Lateral lii 5 Cess poor  2 Interval lii 5 Cess poor  3 Interval lii 5 Cess poor  4 Lateral lii 5 Cess poor  6 Seepage  1 Lateral lii 5 Cess poor	From	D ft. ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya 0G clay, mo	to 5 to 4 to 3  general series of the series	Bentonite ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ftftftftftft.
GROUT M Frout Interva What is the r Septing Sewer What is the r Sewer	MATERIAL als: From nearest so ic tank er lines ertight sewm well? TO 4.50	INTERVALS:  1 Neat cem 1 Neat cem 2 urce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage 1 Crass-dk fill, ear Dk brn cl oxides, o Olive brn	From Of From Of From Of From Of to Of Of to Of	D ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya 0G clay, mo clay, m	to 5  to 4  to 4  to 4  to 5  to 4  to 5  to 4  to 5  to 6  to 7  to 1  to 7  to 1  to 1  to 1  to 2  to 2  to 3  to 4  to 1	Bentonite ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ftftftftftft.
GROUT M Frout Interva What is the r Septing Sewer What is the r Sewer	MATERIAL als: From nearest so ic tank er lines ertight sewm well? TO 4.50	INTERVALS:  1 Neat cem  1 Neat cem  2 Lateral lii  5 Cess poor  1 Intervals:  1 Neat cem  4 Lateral lii  5 Cess poor  6 Seepage  1 Carass-dk  1 Lateral lii  2 Cess poor  2 Lateral lii  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage  1 Lateral lii  7 Cess poor  8 Lateral lii  9 Cess poor  1 Lateral lii  1 Lateral lii  2 Cess poor  1 Lateral lii  2 Cess poor  2 Cess poor  2 Cess poor  3 Cess poor  4 Lateral lii  5 Cess poor  6 Seepage  1 Lateral lii  6 Cess poor  6 Seepage  1 Lateral lii  7 Cess poor  8 Cess poor  9 Lateral lii  9 Cess poor  1 Lateral lii  9 Cess poor  2 Cess poor  3 Cess poor  4 Lateral lii  5 Cess poor  6 Cess poor	From	D ft.  ft.  ft.  Cement grout ft., From  7 Pit priv 8 Sewag 9 Feedya  0G clay, mo cl	to 5  to 4  to 4  to 4  to 5  to 4  to 5  to 4  to 5  to 6  to 7  to 1  to 7  to 1  to 1  to 1  to 2  to 2  to 3  to 3  to 4  to 1  to 1  to 1  to 1  to 2  to 1  to 1  to 1  to 1  to 1  to 2  to 1	Bentonite ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ft
GROUT Marout Interval Vhat is the result of the second of	MATERIAL als: From nearest so ic tank er lines ertight sewm well? 10 4.50	INTERVALS:  1 Neat cem  1 Neat cem  4 Lateral lii 5 Cess poor er lines 6 Seepage  Crass-dk fill, ear Dk brn cl oxides, o Olive brn moist, no	From	D ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya 0G clay, mo c, organi st, no oc 0xide sta	to 5  to 4  to 4  to 4  to 5  to 4  to 5  to 4  to 5  to 6  to 7  to 1  to 7  to 1  to 1  to 1  to 2  to 2  to 3  to 3  to 4  to 1  to 1  to 1  to 1  to 2  to 1  to 1  to 1  to 1  to 1  to 2  to 1	Bentonite ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ft
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GROUT Marout Interval Vhat is the result of the second of	MATERIAL als: From nearest so ic tank er lines ertight sewm well? 10 4.50	INTERVALS:  1 Neat cem  1 Neat cem  2 Lateral lii 5 Cess poor  1 Seepage  1 Lateral lii 5 Cess poor  2 Lateral lii 5 Cess poor  3 Lateral lii 5 Cess poor  4 Lateral lii 5 Cess poor  6 Seepage  1 Lateral lii 5 Cess poor  1 Lateral lii 5 Cess poor  2 Lateral lii 5 Cess poor  4 Lateral lii 5 Cess poor  6 Seepage  1 Lateral lii 5 Cess poor  1 Lateral lii 5 Cess poor  2 Lateral lii 5 Cess poor  4 Lateral lii 5 Cess poor  4 Lateral lii 5 Cess poor  6 Seepage  1 Lateral lii 5 Cess poor  6 S	From	D ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya 0G clay, mo c, organi st, no oc 0xide sta	to 5  to 4  to 4  to 4  to 5  to 4  to 5  to 4  to 5  to 6  to 7  to 1  to 7  to 1  to 1  to 1  to 2  to 2  to 3  to 3  to 4  to 1  to 1  to 1  to 1  to 2  to 1  to 1  to 1  to 1  to 1  to 2  to 1	Bentonite ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How man	n	rom	14 At 15 Oi	ft. to bandoned I well/Ga	d water values well	ftftftftftft.
GROUT M Frout Interva What is the r Seption Se	MATERIAL als: From nearest so ic tank er lines ertight sewm well? \( \)	In Intervals:  Int	From From Strom From Strom From Strom From Strom From From Strom From From From From From From From F	D ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya 0G clay, mo clay, mo clay, mo coxide sta let, pebb	Torch cut to 5 to 7 to 7 to 9 e lagoon ard  FF Ottled, cs. lined,	Bentonite ft. to.C	. ft., From ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilis 13 Insect How mar TO	n	rom  Ge PLUC	14 At 15 Oi 16 Oi	ft. to pandoneci well/Gaher (spe	d water vis well cify belo	ft
GROUT M GROUT M GROUT M Grout Interva What is the r Seption Se	MATERIAL als: From nearest so ic tank er lines ertight sewm well? 10 4.50 9 12 CTOR'S C	INTERVALS:  1 Neat cem  1 Neat cem  4 Lateral lii 5 Cess poo er lines 6 Seepage  1 Crass-dk fill, ear Dk brn cl oxides, o Olive brn moist, no size grav Yellow-gr no odor.	From From Strom From Strom From Strom From From Strom From From From From From From From F	D ft.  ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedya  OG  Clay, mo  Clay,	Torch cut to 5  to 7  to 9  to 9  e lagoon and  FF  ottled, cs. lor, lined,	DBentonite  ft. to C	. ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	m	rom  Ge PLUC  or (3) plug	ft. to ft	ft. to pandoned well/Gaher (spe	d water vis well cify belo	ft. ft. ft. ft. ft. well
GROUT M FROUT Interval What is the r Seption S	MATERIAL als: From nearest so ic tank er lines ertight sewm well? TO 4.50	In Intervals:  Int	From. From Sent Sent Sent Sent Sent Sent Sent Sent	D ft.  ft.  Cement grout ft., From  7 Pit priv 8 Sewag 9 Feedya  OG  Clay, mo  Clay, m	Torch cut to 5  to 4  to 4  to 3  (a)  y e lagoon ard  FF  Ottled, cs. lor, lined, ole	Bentonite  ft. to C  ROM  Constructed  and	.ft., From ft., From ft., From ft., From ft., From 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	m	or (3) plug	ft. to ft	ft. to pandoned well-Gather (spe	d water vis well cify belo	ft. ft. ft. ft. ft. well