DOATION OF WATER															
OCATION OF WATER	WELL:	Fraction				Se	ction Nun	nber	Townsl	hip Nun	_	F	Range 1	-	_
inty: Shawwee			14 S.W		SE	1/4	10		Т		<u>(s)</u>	R	15	<u> </u>	₽w_
ance and direction fron	n nearest town o	or city street													
<u> </u>			7/4/	1. 1	Pek	A									
WATER WELL OWNER															
#, St. Address, Box #	:33/0 We	10 ^T	h						Board	d of Agr	iculture,	Division	of Wat	er Re	source
State, ZIP Code	ToteKa	6660	4								lumber:				
OCATE WELL'S LOCA N "X" IN SECTION BO		DEPTH OF													
NW	VE	ELL'S STAT Pui	IC WATER	LEVEL . a: Well	/O: water was	s	below land	d surface ft. after	measure	ed on m	no/day/yr hours pu	//- mping	2/-8	3	 . gpn
	Est	t. Yield re Hole Diai													
w		ELL WATER	TO BE US	SED AS:	5 Pu	ublic wat	er supply	8 A	ir conditi	oning	11	Injectio	n well		
SW	SE	1 Domesti		Feedlot			ater supply								
1	·	2 Irrigation		Industrial			garden or	-							
<u> </u>		as a chemica tted	al/bacteriolo	gical sam	ple submi	itted to D	epartmen				; If yes 'Yes⊷		y/yr san No	npie w	as su
YPE OF BLANK CASI				ght iron					CASING	G JOIN					
1 Steel	3 RMP (SR)			stos-Cem			(specify I	,							
2 PVC. k casing diameter	4 ABS	to 0-12	7 Fiber	yiass Dia	5	in to	. 33-	75	H Dia	· _			 20-1		
ng height above land															
-			In., weig	gnt				ios./π. v			-		٠		
E OF SCREEN OR PI			5 5 15			7 P\					tos-ceme				
1 Steel	3 Stainless ste			glass			MP (SR)				(specify)				
2 Brass	4 Galvanized		6 Conc	rete tile		9 AE	35	•			used (op		•		1-1
EEN OR PERFORATI					auzed wr	• •			Saw cut			11 NO	ne (op	en noi	ie)
1 Continuous slot	3 Mill s				Vire wrapp	•			Drilled h						
	4 Key p	From	7 2		orch cut			10	Other (s	pecity)					
REEN-PERFORATED I	NIEHVALS:	From		π.	10 . oi		π.,	, From			π. τ	0			Т
		From					••								
		-		π.	to . 80		ft.,	, From			16. 1	0			• • • • • •
GRAVEL PACK I	NTERVALS:	From	10	ft. f	to	ø	ft.,	, From , From			ft. t	0			f
		From	.).4	ft. f	to		ft., ft.,	, From , From , From			ft. f	o o			f
ROUT MATERIAL:	1 Neat cem	From From ent	2 Cemer	ft.	to . / O	3 Bent	ft., ft., onite	, From , From , From 4 Oth	er		ft. 1	o o			f
ROUT MATERIAL: ut Intervals: From	1 Neat cem	From From to	2 Cemer	ft.	to . / O	3 Bent	ft., ft., onite	, From , From , From 4 Oth	er		ft. 1	o o ft. t			f
ROUT MATERIAL: ut Intervals: From tt is the nearest source	1 Neat cem	From From ent to	2 Cemer ft.,	ft.	to	3 Bent	onite to	, From , From , From , Oth	ft., Fro		ft. 1	oo ft. t	o ed wate	er well	f
ROUT MATERIAL: ut Intervals: From ut is the nearest source 1 Septic tank	1 Neat cem	From From ent to ntamination:	2 Cemer ft.,	ft.	to	3 Bent	onite to 10 L	, From , From , From , From 4 Othe	ft., Fro		ft. 1	oo ft. t bandon well/0	o ed wate	er well	f
ROUT MATERIAL: ut Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines	1 Neat cem	From From lent to ntamination: nes	2 Cemer ft.,	ft.	to	3 Bent	ft., ft., onite to 10 L 11 F 12 F	, From , From , From , From 4 Oth	ft., From pens	om	ft. 1	oo ft. t bandon well/0	o ed wate	er well	f
ROUT MATERIAL: It Intervals: From It is the nearest source Septic tank Sewer lines Watertight sewer lines	1 Neat cem	From From lent to ntamination: nes	2 Cemer ft.,	ft.	to	3 Bent	onite to 10 L 11 F 12 F	, From , From , From , From 4 Oth	ft., From pens age storage storage		ft. 1	oo ft. t bandon well/0	o ed wate	er well	
ROUT MATERIAL: It Intervals: From It is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines it is the nearest source 2 Sewer lines 3 Watertight sewer lines 2 Sewer lines	1 Neat cem One of possible con 4 Lateral li 5 Cess poones 6 Seepage	From From Prominent to Prominen	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: ut Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ction from well?	1 Neat cem O ft. e of possible con 4 Lateral li 5 Cess poones 6 Seepage	From From lent to ntamination: nes	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	ft. 1	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: at Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ction from well? OM TO O 3 To	1 Neat cem Oft. e of possible con 4 Lateral li 5 Cess poo	From From Prominent to Prominen	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	
ROUT MATERIAL: It Intervals: From It is the nearest source Septic tank Sewer lines Watertight sewer lines Materight sewer lines TO	1 Neat cem O ft. e of possible con 4 Lateral li 5 Cess pones 6 Seepage	From From Prominent to Prominen	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: at Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ction from well? OM TO 0 3 70 26 0/Cl- 26 55 /9 Sh	1 Neat cem O ft. e of possible con 4 Lateral li 5 Cess pones 6 Seepage	From From Prominent to Prominen	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: at Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines om TO 3 3 70 3 26 0/Ck 55 /9 Sh 55 65 2025	1 Neat cem Oft. of possible con 4 Lateral li 5 Cess poones 6 Seepage	From From Prominent to Prominen	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: at Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line totion from well? OM TO 0 3 70 3 26 0/Cl 26 55 /9 Sh 55 65 2025 65 66 /9 Sh	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil A preway Alegary	From From Prominent to Prominen	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
irrout MATERIAL: ut Intervals: From it is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ction from well? OM TO 0 3 70 3 26 0/Cl 26 55 /9 Sh 55 65 2025 66 75 2025	1 Neat cem O ft. e of possible con 4 Lateral li 5 Cess pon nes 6 Seepage P Soil A, Mewn Late, 9764 - 9764	From From Prominent to Prominen	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: at Intervals: From. t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line totion from well? M TO 3 26 O/Cl 55 /9 Sh 56 75 2045 66 75 2045 75 16 /9 Sh	1 Neat cem O ft. e of possible con 4 Lateral li 5 Cess pones 6 Seepage P Soil A, brewn See, 9/ey 1-9/ey 1-9/ey 1-9/ey 1-9/ey 1-9/ey 1-9/ey 1-9/ey	From From Prominent to Prominen	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: at Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line tition from well? E OM TO 0 3 70 3 26 0/Ck 55 /9 Sh 55 65 2025 66 75 2025 66 75 2025 76 85 2025	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil Application Alegary	From From Prominent to Prominen	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: at Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line tition from well? E OM TO 0 3 70 3 26 0/Ck 55 /9 Sh 55 65 2025 66 75 2025 66 75 2025 76 85 2025	1 Neat cem O ft. e of possible con 4 Lateral li 5 Cess pones 6 Seepage P Soil A, brewn See, 9/ey 1-9/ey 1-9/ey 1-9/ey 1-9/ey 1-9/ey 1-9/ey 1-9/ey	From From From IO	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: at Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line tion from well? E OM TO 0 3 70 3 26 0/Ck 55 /9 Sh 55 65 2025 65 75 76 /9 Sh 76 85 2025	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil Application Alegary	From From From IO	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: at Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line tition from well? E OM TO 0 3 70 3 26 0/Ck 55 /9 Sh 55 65 2025 66 75 2025 66 75 2025 76 85 2025	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil Application Alegary	From From From IO	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
ROUT MATERIAL: It Intervals: From. It is the nearest source I Septic tank 2 Sewer lines 3 Watertight sewer lines It is the nearest source I Septic tank 2 Sewer lines 3 Watertight sewer lines I Settion from well? I Setti	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil Application Alegary	From From From IO	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	
AROUT MATERIAL: At Intervals: From At is the nearest source At Septic tank Septic tank Sewer lines At Watertight sewer lines Watertight sewer lines At Watertight sewer lin	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil Application Alegary	From From From IO	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
AROUT MATERIAL: At Intervals: From At is the nearest source At Septic tank Septic tank Sewer lines At Watertight sewer lines Watertight sewer lines At Watertight sewer lin	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil Application Alegary	From From From IO	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	
GROUT MATERIAL: aut Intervals: From. at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 60M TO 3 26 0/Ck 66 55 /9 Sh 66 75 2045 76 85 2045 76 85 2045	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil Application Alegary	From From From IO	2 Cerner ft.,	ft.	tto	3 Bent	onite to 10 L 11 F 12 F 13 L	, From , From , From , From 4 Oth	ft., From pens age storage storage	om	14 A 15 C	oft. t bandon iii well/0	ed wate	er well	f
GROUT MATERIAL: ut Intervals: From. at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 3 Color from well? E 3 Color from well? E 3 Color from well? E 55 /9 Sh 55 /5 /9 Sh 56 /9 Sh 56 /9 Sh 76 /9 Sh	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil All previous Ale grey Ale grey Lie grey Ale grey	From From From From From From From From	2 Cemer ft.,	ft.	e lagoon	3 Benti ft.	ft., ft., ft., onite to	From , From , From , From , From	ft., From pensinge storage estorage est	om	14 A 15 C 16 C	oft. t bandon iii well/0 ther (s)	ed wate	er well	f
GROUT MATERIAL: aut Intervals: From. at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 60M TO 3 26 0/Ck 66 75 2045 66 75 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 76 85 2045 77 85 2045 78 85 2045 78 85 2045 78 85 2045 78 85 2045 78 85 2045	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil All previous Ale grey Ale grey Lie grey Ale grey	From From From From From From From From	2 Cemer ft.,	ft.	e lagoon	3 Bent ft.	10 L 11 F 12 F 13 I How	From , From , From , From , From	ft., From pensinge storage estorage est	(3) plu	14 A 15 C 16 C THOLOG	o o	jurisdict	er well	f
AROUT MATERIAL: Let Intervals: From Let is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line COM TO 3 26 Of Cla 3 26 Of Cla 4 55 79 Sh 55 65 2025 66 75 76 Sh 76 85 2025 76 85 2025 76 85 2025 76 85 2025 77 78 79 Sh 78 78 78 78 78 78 78 78 78 78 78 78 78 7	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil Ny Mewn Se, 91sy 91sy 91sy 91sy 91sy 91sy 91sy 91sy	From From Internation: Internat	2 Cemer ft.,	ft.	e lagoon rd	3 Benti ft.	10 L 11 F 12 F 13 I How	From , From , From , From , From	ft., From pensinge storage estorage est	(3) plu	ft. 1	oo ft. t bandon iii well/0 ther (s)	jurisdict	er well	f f
AROUT MATERIAL: Let Intervals: From Let is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line Cition from well? LET TO	1 Neat cem O ft. of possible con 4 Lateral li 5 Cess poones 6 Seepage P Soil Author Alegary Alegary Alegary Alegary Alegary Consense No. //	From From Internation: Internat	2 Cemer ft.,	t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f	e lagoon rd	3 Benti ft.	toft., ft., onite to 10 L 11 F 12 F 13 I How TO Jucted, (2) and this as complete	From , From , From , From , From	ft., From pensing general storage estorage estor	(3) plu	ft. 1	oo ft. t bandon iii well/0 ther (s)	jurisdict	er well	f