DCATION OF WATE	R WELL:	Fraction									ımber
		l .	ر س	A	Section Nu	I .	ownship Nu		1	ange <u>Nu</u>	. 77
		1/4		5 W 14		јТ_		S	R	10	(EAV
ance and direction fr	om nearest town o	r city street a	ddress of well if lo	cated within	city?				.		
		1							Mu	0 2	
VATER WELL OWN	ER: Flens		60005								
, St. Address, Box	# : 4 72 5 .	NW !	Hwy 24				Board of A	griculture, l	Division	of Wate	r Resourc
State, ZIP Code	TOPEK	ia K	.S '				Application	Number:			
CATE WELL'S LO			OMPLETED WELL	40	ft F	EVATION:					
"X" IN SECTION			water Encountered								
<u> </u>			WATER LEVEL 4	~~							
_											
NW	- NE		test data: Well								
1 1			gpm: Well								
w	ti		eter 5 in	. to	.				. to		
" I ! I	! WE	LL WATER T	O BE USED AS:	5 Public	water supply	8 Airc	onditioning		Injection	well	
swl	- SE	1 Domestic	3 Feedlot		ld water supp				•	Specify b	•
;; -	3,	2 Irrigation	4 Industrial	7 Lawn	and garden of	nly (10)Mon	toring well				
i	ı Wa	is a chemical/b	pacteriological sam	ple submitted	to Departme	nt? Yes	No X	:; If yes,	mo/day	/yr samp	ole was s
S	mitt	ted				Water Well	Disinfected	l? Yes		No)	()
PE OF BLANK CA	SING USED:		5 Wrought iron	8 (Concrete tile	C	ASING JOII	NTS: Glue	1	Clamp	ed
1: Steel	3 RMP (SR)		6 Asbestos-Cem	ent 9 (Other (specify	below)		Weld	ed		
2 VC	4-38S	7	7 Fiberglass			•				*	
casing diameter.	7.7	to LC	ft., Dia								
	d surface										
	PERFORATION M		.iii., weight		Z) ₽VC	ibs.//t. **aii		estos-ceme			
1 Steel	3 Stainless ste		E Eiborgloop	•	8 RMP (SR)			r (specify)			
			5 Fiberglass								
2 Brass	4 Galvanized s		6 Concrete tile		9 ABS			e used (op			
	ATION OPENINGS			auzed wrap		(8.8a)			11 NO	ne (opei	n noie)
1 Continuous slot	3 Mill sl			Vire wrapped			led holes				
2 Louvered shutter		ounched	2 A 7 T	orch cut			er (specify				
EEN-PERFORATED) INTERVALS:	From	. کے <i>ن</i>	to . 7 . •	ft	., From		ft. t	0		
		From	ft ·								
				to	<i></i> . ft	., From		11. 1	O		
GRAVEL PACI		From	~ 1			•					
GRAVEL PAC	K INTERVALS:		~ 1	to 4 C	? ft	•			0		
	K INTERVALS:	From	21 ft.	to 4 . C to		., From		ft. t	o o		
ROUT MATERIAL:	K INTERVALS:	From From ent	21 ft.	to 4 C	entonite	., From ., From . , f Other		ft. t	o o		
ROUT MATERIAL: t Intervals: From	Neat ceme	From From ent to 2	2/ft. ft. 2 Pement grout	to 4 C	entonite	., From ., From . , f Other	From	ft. t	oo o ft. to		
ROUT MATERIAL: t Intervals: From is the nearest sou	Neat ceme	From From ent to 2	21 ft. ft. 2 Pement grout ft., From	to4.C	entonite . ft. to	From	From	ft. t	oo o ft. to	o	
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank	Neat cemerate of possible con-	From ent to	21ft. ft. 2 Pement grout ft., From	to4.C	Pentonite ft. to	From Continue to the fit of the	From	ft. t	oo ft. to bandone iii well/G	o	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines	Neat cemer ft. 1 Tree of possible con 4 Lateral lir 5 Cess poo	From. From ent to 2 tamination: nes	2/ft. ft. 2 Pement grout ft., From 7 Pit privy 8 Sewage	to 4. Co	entonite ft. to	Prom Other Other It. Livestock per Fuel storage Fertilizer stor	From as	ft. t	oo ft. to bandone iii well/G	o	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer	Neat cemerate of possible con-	From. From ent to 2 tamination: nes	21ft. ft. 2 Pement grout ft., From	to 4. Co	entonite	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	ft. t	oo ft. to bandone iii well/G	o	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewertion from well?	Neat cemerate of possible con- 4 Lateral lir 5 Cess poor	From	2 1 ft. ft. 2 1 ement grout ft., From	to 4 . Co	entonite 10 11 12 13 Hor	Prom Other Other It. Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well?	Neat cemerate of possible con- 4 Lateral lir 5 Cess poor	From. From ent to 2 tamination: nes	2 1 ft. ft. 2 1 ement grout ft., From	to 4. Co	entonite 10 11 12 13 Hor	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	ft. t	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewertion from well? DM TO O (C)	Neat cemerate of possible con- 4 Lateral lir 5 Cess poor	From. From ent to	2 1 ft. ft. 2 1 ement grout ft., From	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO D / D O / S	Neat cernification of the following states of the foll	From	2 1 ft. ft. 2 1 ement grout ft., From	to 4 . Co	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO O / O O / S	Neat cemerate of possible construction of the first temperature of possible construction of the first temperature of the	From. From ent to	2 1 ft. ft. 2 1 ement grout ft., From	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: I Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 0 / 0 0 / 5 5 20 2 3	Neat cernification of the following states of the foll	From. From ent to	2 1 ft. ft. 2 1 ement grout ft., From	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewertion from well? OM TO O 15 O 25 O 25 O 25	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
IOUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer ion from well? M TO	Neat ceme 1 Neat ceme 1 to the first of possible con 4 Lateral line 5 Cess poor 1 lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC LITHOLOGIC Lay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
OUT MATERIAL: Intervals: From is the nearest sou is Septic tank in Septic tank is Sewer lines in Septic tank in To	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
OUT MATERIAL: Intervals: From is the nearest sou is Septic tank in Septic tank is Sewer lines in Septic tank in To	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
OUT MATERIAL: Intervals: From is the nearest sou is Septic tank in Septic tank is Sewer lines in Septic tank in To	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
OUT MATERIAL: Intervals: From is the nearest sou is Septic tank in Septic tank is Sewer lines in Septic tank in To	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
OUT MATERIAL: Intervals: From is the nearest sou is Septic tank in Septic tank is Sewer lines in Septic tank in To	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO D / D D / D D / D D / D D / S S 23	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO D / D D / D D / D D / D D / S S 23	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewertion from well? OM TO O 15 O 25 O 25 O 25	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO D / D D / S D 2 3	I Neat ceme to ft. 1 ree of possible con 4 Lateral lir 5 Cess poor r lines 6 Seepage	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer Fine	2 Pement grout ft. 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si Sandy Si Sandy Si Sandy Si	to 4 . Co to	Bentonite . ft. to	Prom Other Other ft., Livestock per Fuel storage Fertilizer stor	From as age orage	14 A 15 C 16 C	oo ft. to bandone il well/G	ed water	well
ROUT MATERIAL: t Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer tition from well? DM TO D / D D / S S 2 D D 2 3 S 3 O D 4 D	Neat cerm 1 Neat cerm 1 Lateral lir 5 Cess poor 1 Lac L 2 Lac L 3 Lac L 4 Lac L 5 Lac L 6 Lac	From. From ent to 2 tamination: nes of pit LITHOLOGIC Clay Layer From Coars	2 Pement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si lay Cy Si Si H Ci	lagoon and FRO	Bentonite ft. to	Prom Other Other Other ft., Livestock per Fuel storage Fertilizer stor Insecticide start many feet?	From ns age orage	14 A 15 O 16 O	o	ad water las well ecify be	well low)
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO D JD D JS S JD LO 25 S JO LO 25 S J	Neat cerm 1 Neat cerm 1 Lateral lir 5 Cess poor 1 Lack 2 Lack 2 Lack 3 Landowner's expected at the company of the com	From. From ent to	2 Pement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si lay Cy Si Si H Ci	lagoon and FRO	Bentonite ft. to	Prom Other Other Other ft., Livestock per Fuel storage Fertilizer stor Insecticide start many feet?	From ns age orage	14 A 15 O 16 O	o	ad water las well ecify be	well low)
ROUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewertion from well? ON TO	Neat cerm 1 Neat cerm 1 Lateral lir 5 Cess poor 1 Lac L 2 Lac L 3 Lac L 4 Lac L 5 Lac L 6 Lac	From. From ent to	2 Pement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si lay Cy Si Si H Ci	lagoon and FRO	Bentonite It to 10 It to	Prom Other Other Other ft., Livestock per Fuel storage Fertilizer stor Insecticide start many feet?	From ns age orage PL	tt.	o	ed water las well ecify be	well low)
INDUT MATERIAL: Intervals: From is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewer ion from well? INDUTED 15 20 23 5 30 40 40 5 5 30 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	I Neat cerm I Neat cerm I Neat cerm I Lateral lir S Cess poor I lines 6 Seepage I Lack Brown Oark Brown O	From. From ent to	2 Pement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal LOG With With Sandy Si lay Cy Si Si H Ci	ell was Occ	Pentonite In the second of th	Preconstructes record is true	From	tt.	o	ed water las well ecify be	well low)