	Fractio			_	Number	Township I	Number 0S S	Range Number R 11E E/V
LOCATION OF WATER WELL ounty: Pottawatomie	W ¹ / ₂	XX	W i XX SE	L 74	- 1	т 1	000	R 11E E/V
istance and direction from neare. 3/4 E. of Belvue.	st town or city			"	of well if I	ocated within ci	ty?	
WATER WELL OWNER: Fre		ing						
R#, St. Address, Box # : 8 N						Doord of	A	hitataa af Maraa Daaan
H#, St. Address, Box # : O I	o. Daren		601 Oli			A 1' 1'		ivision of Water Resou
ity, State, ZIP Code : Sch							on Number: 3	
DEPTH OF COMPLETED WE	LL79	ft. Bo				ft., and .		in. to
ell Water to be used as:	5 Public	c water su	pply	8 Air condition	ing	11	Injection well	
1 Domestic 3 Feedlot	6 Oil fie	eld water s	supply	9 Dewatering		12	Other (Specify	below)
2 Irrigation 4 Industrial	7 Lawn	and gard	en only	10 Observation	well			
ell's static water level . 15	ft. b	elow land	surface measured on .		mo	nth	da	ay 79
ump Test Data st. Yield 2000 gpm:			26 ft. after			hours pumping. hours pumping		g
TYPE OF BLANK CASING US			5 Wrought iron					Clamped X
	/IP (SR)		6 Asbestos-Cement			-		
			7 Fiberglass		•	,	Throa	d
	_		•					
ank casing dia 1.6								
asing height above land surface			in., weight	3 8	lbs./	ft. Wall thicknes	ss or gauge N	o .75
PE OF SCREEN OR PERFOR	ATION MATE	RIAL:		7 PVC		10 As	sbestos-cemer	nt
1 Steel 3 Sta	ainless steel		5 Fiberglass	8 RMP (SR)	11 0	ther (specify) .	
	Ilvanized steel		6 Concrete tile	9 ABS			one used (ope	
				ed wrapped			٠.	11 None (open hole)
reen or Perforation Openings A				• •				i i itone (open noie)
1 Continuous slot	3 Mill slot		6 Wire v			9 Drilled holes		
2 Louvered shutter			7 Torch			10 Other (spec	ify)	
reen-Perforation Dia . 16	in. to .	79	ft., Dia	in. to		ft., Dia .		in to
reen-Perforated Intervals: Fr	rom	40	ft. to79	ft.,	From		ft. to	
	om.		ft. to		From			
. Fr			ft. to	ft.,			ft. to	
ravel Pack Intervals: Fr	rom		ftto79	ft., ft.,	From		ft. to	
ravel Pack Intervals: Fr	rom rom	10	ftto79 ftto	ft., ft., ft.,	From		ft. to ft. to ft. to	
ravel Pack Intervals: Fr Fr GROUT MATERIAL: 1 I	rom rom Neat cement	10	ft. to79 ft. to Cement grout	ft., ft., ft., 3 Bentonite	From From 4 (Other	ft. to	
avel Pack Intervals: Fr Fr GROUT MATERIAL: 1 I	rom rom Neat cement	10	ft. to79 ft. to Cement grout	ft., ft., ft., 3 Bentonite	From From 4 (Other	ft. to	
ravel Pack Intervals: Fr GROUT MATERIAL: 1 I routed Intervals: From	romrom Neat cement Oft. to	10	ft. to79 ft. to Cement grout	ft., ft., ft., 3 Bentonite	From From 4 (Other ft., From	ft. to ft. to ft. to	
ravel Pack Intervals: Fr GROUT MATERIAL: 1 I routed Intervals: From	romrom Neat cement Oft. to ssible contami	10	ft. to79 ft. to 2 Cement grout ft., From		From 4 (Other ft., From	ft. to ft. to ft. to	ft. to
ravel Pack Intervals: Fr GROUT MATERIAL: 1 I routed Intervals: From	rom	10	ft. to79 ft. to Cement grout ft., From 7 Sewage lago		From	Other	ft. to ft. to ft. to 14 Ab	ft. to
ravel Pack Intervals: Fr GROUT MATERIAL: 1 If routed Intervals: From	rom	10	ft. to79 ft. to Cement grout ft., From Sewage lago 8 Feed yard		From From 4 0	Other ft., From storage zer storage icide storage	ft. to	ft. to
ravel Pack Intervals: Fr GROUT MATERIAL: 1 I routed Intervals: From	rom	10 nation:	ft. to79 ft. to Cement grout ft., From Sewage lago 8 Feed yard 9 Livestock pe		From	Other ft., From storage zer storage icide storage tight sewer lines	ft. to	ft. to
ravel Pack Intervals: Fr GROUT MATERIAL: 1 If routed Intervals: From	rom	10 nation:	ft. to79 ft. to79 Cement grout 7 Sewage lago 8 Feed yard 9 Livestock pe		From From 4 (Otherft., From storage zer storage icide storage tight sewer lines Well Disinfected	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai	ft. to
ravel Pack Intervals: From From GROUT MATERIAL: routed Intervals: From	rom	10	ft. to79 ft. to79 2 Cement grout 7 Sewage lago 8 Feed yard 9 Livestock pe many feet200 artment? Yes		From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water ? Water	Other ft., From storage zer storage icide storage tight sewer lines Well Disinfected X	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai	ft. to andoned water well well/Gas well her (specify below) nage ditch No X
ravel Pack Intervals: From From From GROUT MATERIAL: routed Intervals: From	rom	10	ft. to79 ft. to79 2 Cement grout 7 Sewage lago 8 Feed yard 9 Livestock pe many feet200 artment? Yes		From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water ? Water	Other ft., From storage zer storage icide storage tight sewer lines Well Disinfected X	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai	ft. to andoned water well well/Gas well her (specify below) nage ditch No X
ravel Pack Intervals: From GROUT MATERIAL: 1 If routed Intervals: From	rom. Neat cement Oft. to ssible contami Cess pool Seepage pit Pit privy	10	ft. to79 ft. to79 2 Cement grout ft., From 7 Sewage lago 8 Feed yard 9 Livestock permany feet200	ft., ft., ft., 3 Bentonite ft. to con nsyear: Pun	From	Other	ft. to ft. ft. drail ft.	ft. to andoned water well well/Gas well her (specify below) nage ditch No X
ravel Pack Intervals: From From From From From From From From	rom. Neat cement Oft. to ssible contami Cess pool Seepage pit Pit privy	10 nation:	ft. to	st., ft., ft., ft., ft., st., st., st. ft. to soon st. ft. to soon st. st. ft. ft. ft. ft. ft. ft. ft. ft. ft. f	From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water ? Water !No	Other	ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai	ft. to andoned water well well/Gas well her (specify below) nage ditch No X
ravel Pack Intervals: From From From From GROUT MATERIAL: 1 If routed Intervals: From Grouted Interv	Neat cement Oft. to ssible contami Cess pool Seepage pit Pit privy	10 nation: How i	ft. to	son sear: Pun Model No.	From From 4 () 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water 3 No	Other	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai	ft. to
avel Pack Intervals: From From From From From From From From	Neat cement Oft. to ssible contami Cess pool Seepage pit Pit privy	10 nation:	ft. to	son ft., general ft., genera	From From 4 () 10 Fuel s 11 Fertiliz 12 Insect 13 Water ? WaterNo	Other	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai 17 Yes Reciprocating	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam Volts gal.//
avel Pack Intervals: France Brown MATERIAL: Outed Intervals: From	rom. Neat cement Tom Neat cement Tom The tom Sesible contamin Cess pool Seepage pit Pit privy Imple submitte Important I	10 nation: How indicated to Department 2	ft. to	ft., ft., ft., ft., 3 Bentonite ft. to con ns year: Pun Model No. Pumps Capacity 3 Jet vas (1) constructe	From From 4 (10 Fuel s 11 Fertiliz 12 Insect 13 Water ? Water No np Installed y rated at 4 Centred (2) reco	Other	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai 17 Yes Reciprocating) plugged und	ft. to pandoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts gal./ 6 Other her my jurisdiction and
ravel Pack Intervals: Fr GROUT MATERIAL: 1 If routed Intervals: From	rom. Neat cement Tom Neat cement Tom The tom Sesible contamin Cess pool Seepage pit Pit privy Imple submitte Important I	10 nation: How indicated to Department 2	ft. to	ft., ft., ft., ft., 3 Bentonite ft. to con ns year: Pun Model No. Pumps Capacity 3 Jet vas (1) constructe	From From 4 (10 Fuel s 11 Fertiliz 12 Insect 13 Water ? Water No np Installed y rated at 4 Centred (2) reco	Other	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai 17 Yes Reciprocating) plugged und	ft. to pandoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts gal./ 6 Other her my jurisdiction and
ravel Pack Intervals: From From GROUT MATERIAL: fouted Intervals: From	rom. Neat cement O	10 nation: How red to Department 2	ft. to	soon soon year: Pun Model No. Pumps Capacity 3 Jet yas (1) constructer O	From From 4 (1) 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 WaterNo np Installed 4 Centr d. (2) reco	Other	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot dra.1 7? Yes Reciprocating plugged und	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam Volts gal.// 6 Other er my jurisdiction and
ravel Pack Intervals: From From GROUT MATERIAL: Couted Intervals: From	Neat cement O	10 How it do to Department 2	ft. to	ft., ft., ft., ft., general section of the section	From From 4 () 10 Fuel s 11 Fertiliz 12 Insect 13 Water 1 No np Installed 7 rated at 4 Centred (2) reco	Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts gal.// 6 Other her my jurisdiction and
avel Pack Intervals: From From From From From From From From	Neat cement O	10 How it do to Department 2	ft. to	ft., ft., ft., ft., ft., ft., ft., ft. to son ns year: Pun Model No. Pumps Capacity Jet (as (1) constructer (b) Vell Contractor's Inonth.	From From 4 (10 Fuel s 11 Fertiliz 12 Insect 13 Water s Water s No np Installed 4 Centr d (2) reco day icense No	Other	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No Volts gal.// 6 Other her my jurisdiction and
avel Pack Intervals: France	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy	10 nation: How red to Department 2 TIFICATIO	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 (10 Fuel s 11 Fertiliz 12 Insect 13 Water s No np Installed rated at 4 Centr d. (2) reco day icense No	Other	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai 17 Yes Reciprocating plugged und	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts gal.// 6 Other er my jurisdiction and
avel Pack Intervals: France Brown ATERIAL: GROUT MATERIAL: outed Intervals: From	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy ample submittemonth ubmersible WNER'S CER of my knowle spleted on ng Co.	10 nation: How in the distribution of the Department of the Depart	ft. to	ft., ft., ft., ft., ft., ft., ft., ft. to son ns year: Pun Model No. Pumps Capacity Jet (as (1) constructer (b) Vell Contractor's Inonth. by (signature)	From From 4 (10 Fuel s 11 Fertiliz 12 Insect 13 Water s No np Installed rated at 4 Centr d. (2) reco day icense No FROM	Other	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai 17 Yes Reciprocating plugged und	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts gal./ 6 Other er my jurisdiction and year under the busi
avel Pack Intervals: Fravel P	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy ample submittemonth wbmersible WNER'S CER of my knowle	10 nation: How red to Department of the Departme	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 (10 Fuel s 11 Fertiliz 12 Insect 13 Water s No np Installed rated at 4 Centr d. (2) reco day icense No	Other	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai 17 Yes Reciprocating plugged und 79 Mdlg	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel &
GROUT MATERIAL: 1 If outed Intervals: From	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy Ample submitte MNER'S CER WNER'S CER Of my knowle	10 nation: How red to Department of the Departme	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water 4 No np Installed 4 Centr 16 (2) reco 16 day icense No FROM 32	Other ft., From storage zer storage icide storage tight sewer lines Well Disinfected X d? Yes	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai 17 Yes Reciprocating plugged und 79 LI Mdlg. gray cla	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%)
GROUT MATERIAL: 1 If outed Intervals: From	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy ample submittemonth wbmersible WNER'S CER of my knowle	10 nation: How red to Department of the Departme	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water 4 No np Installed 4 Centr 10 (2) reco 10 day 15 FROM 32	Other	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot drai 17 Yes Reciprocating plugged und 79 LI Mdlg. gray cla	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel &
GROUT MATERIAL: 1 If outed Intervals: From	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy Ample submitte MNER'S CER WNER'S CER Of my knowle	10 nation: How red to Department of the Departm	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 (1) 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water 3 No 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water 3 No 10 Face of the section of th	Other ft., From storage zer storage icide storage tight sewer lines Well Disinfected X d? Yes	ft. to ft	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam Volts Gal.// 6 Other her my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear)
GROUT MATERIAL: 1 If outed Intervals: From	Neat cement O	10 nation: How in the distribution of the dis	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 (1) 10 Fuel s 11 Fertiliz 12 Insect 13 Water 1 2 Water 1 3 Water 1 4 Centre 1 4 Centre 1 4 (2) record 1 5 Centre 1 5 Centre 1 5 Centre 1 6 (2) record 1 7 Table	Other	Reciprocating) plugged und 79 LI Mdlg. gray cla Sm. gra Smmed	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts Gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear)
avel Pack Intervals: Fravel Pack Intervals: Fravel Pack Intervals: Fravel GROUT MATERIAL: Duted Intervals: From	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy	10 nation: How red to Department of the Departme	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water No np Installed 4 Centr d. (2) reco day icense No 15- FROM 32 34 36 37	Other ft., From storage zer storage zer storage icide storage tight sewer lines well Disinfected X 27 Yes	ft. to ft	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts Gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear) gray sand lg. gray grave
GROUT MATERIAL: 1 I Souted Intervals: From	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy ample submittemonth www.emple submitte www.emple submitte pit of my knowle appleted on FROM O 7 12 14 15 18	10 nation: How red to Department of the Departme	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water No np Installed 4 Centr d. (2) reco day icense No 15- FROM 32 34 36 37	Other ft., From storage zer storage icide storage tight sewer lines Well Disinfected X d? Yes HP	rt. to ft. to ft	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts Gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear) gray sand lg. gray grave gry.grvl.& cl
GROUT MATERIAL: outed Intervals: From	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy	10 nation: How red to Department of the Departme	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water No np Installed 4 Centr d. (2) reco day icense No 15- FROM 32 34 36 37	Other ft., From storage zer storage zer storage icide storage tight sewer lines well Disinfected X 27 Yes	rt. to ft. to ft	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts Gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear) gray sand lg. gray grave
avel Pack Intervals: Fravel Pack Intervals: Fravel Pack Intervals: Fravel GROUT MATERIAL: Duted Intervals: From	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy ample submittemonth www.emple submitte www.emple submitte pit of my knowle appleted on FROM O 7 12 14 15 18	10 nation: How red to Department of the Departme	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water No np Installed 4 Centr 13 (2) reco 15 FROM 32 34 36 37 42 42 44 44 45 46 47 48 48 48 48 48 48 48 48 48	Other ft., From storage zer storage icide storage tight sewer lines Well Disinfected X d? Yes HP	rt. to ft. to ft	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam No X Volts Gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear) gray sand lg. gray grave gry.grvl.& cl
avel Pack Intervals: From Record Intervals: GROUT MATERIAL: Intervals: From	rom. Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy ample submitte month e. Ubmersible WNER'S CER WNER'S CER FROM O 7 12 14 15 18 20 24	10 nation: How red to Department of the Departm	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 (1) 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water 3 No 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water 3 Lentre 4 Centre 4 Centre 6 (2) reco 6 day 15- 16- 17- 18- 18- 18- 18- 18- 18- 18- 18- 18- 18	Other ft., From storage zer storage zer storage tight sewer lines Well Disinfected X d? Yes. HP ifugal 5 onstructed, or (3 79 onstructed, or (3 44 36 37 42 43 45 48	rt. to ft. to ft	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam Volts Gal./ 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear) gray sand lg. gray gravel y gravel ay gravel ay gravel ay gravel
ravel Pack Intervals: Fr GROUT MATERIAL: 1 If routed Intervals: From	rom. Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy ample submitte	10 nation: How red to Department of the Departm	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water 4 Centr d. (2) reco day icense No FROM 32 34 36 37 42 445 48	Other ft., From storage zer storage icide storage tight sewer lines Well Disinfected X d? Yes	rt. to ft. drail ft. ft. to ft	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam Volts Gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear) gray sand lg. gray grave gry.grvl.& cl y gravel ay gravel company gravel sy gravel company gravel
ravel Pack Intervals: Fr GROUT MATERIAL: 1 If routed Intervals: From	Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy Ample submitte MNER'S CER WNER'S CER O t of my knowle apleted on ng Co. FROM O 7 12 14 15 18 20 24 26	10	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 (1) 10 Fuel s 11 Fertiliz 12 Insect 13 Water 12 Insect 13 Water 14 Centre 14 Centre 15 Centre 15 Centre 15 Centre 15 Centre 15 Centre 16 (2) reco	Other ft., From storage zer storage zer storage icide storage tight sewer lines well Disinfected X 2 2 3 3 3 3 4 5 4 3 4 5 4 8 5 7 60	Reciprocating) plugged und 79 Mdlg. gray cla Smmed Med Mdlg. Ig. gra Med. gra Mdlg. Mdlg. Ig. gra Med. gra Mdlg. Mdlg. Mdlg. Mdlg. Mdlg. Mdlg.	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam Volts Gal./ 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear) gray sand lg. gray grave gry.grvl.& cl y gravel ay gravel gray gravel y gravel y gravel
avel Pack Intervals: From MATERIAL: Outed Intervals: From	rom. Neat cement O. ft. to ssible contami Cess pool Seepage pit Pit privy ample submitte month e. Ubmersible WNER'S CER WNER'S CER FROM O 7 12 14 15 18 20 24	10 nation: How red to Department of the Departm	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From 4 0 10 Fuel s 11 Fertiliz 12 Insect 13 Water 2 Water 4 Centr d. (2) reco day icense No FROM 32 34 36 37 42 445 48	Other ft., From storage zer storage zer storage zer storage tight sewer lines well Disinfected X 2 2 3 3 3 4 5 4 5 4 8 5 7 60 68	Reciprocating) plugged und 79 Mdlg. gray cla Smmed Med Mdlg. Ig. gra Med. gra Mdlg. Mdlg. Ig. gra Med. gra Mdlg. Mdlg. Mdlg. Mdlg. Mdlg. Mdlg.	ft. to andoned water well well/Gas well her (specify below) nage ditch No X If yes, date sam Volts Gal.// 6 Other er my jurisdiction and year under the busi THOLOGIC LOG gray gravel & y (30-40%) y sand (clear) gray sand lg. gray grave gry.grvl.& cl y gravel ay gravel y gravel

1 LOCATION OF WATER W County: Pottawatom	ELL Fract		r center of W ¹ / ₂ V ₄ SE	Section 1/4	Number	Township N	umber S	Range Number R 11E E/W
Distance and direction from n		ty?		Street address	of well if lo	cated within city	/?	
WATER WELL OWNER		ing						
RR#, St. Address, Box # 8								Division of Water Resources
City, State, ZIP Code	chaumberg,	111. 6	50194			Application	Number:	321 85
DEPTH OF COMPLETED	WELL	ft. Bo	ore Hole Diameter	in. to		ft., and		. in. to ft.
Well Water to be used as:		lic water s		8 Air conditioni			jection well	
1 Domestic 3 Feedlot		ield water		9 Dewatering	J		ther (Specify	/ below)
2 Irrigation 4 Industria				10 Observation	well		, , , , , ,	
Well's static water level								
Pump Test Data		ter was	ft. after .		h			apm
4 TYPE OF BLANK CASIN		101 1140	5 Wrought iron				loints: Glued	gpm Clamped
	3 RMP (SR)		•			•		ed
2 PVC	, ,		7 Fiberglass	5 Other (Spe	city below,		Three	ed
			/ Fiberglass	im 4-		t Dia	IIIIea	in to
Blank casing dia	in. to		π., Dia	in. to .		n., Dia		. In. το π
Casing height above land sur			in., weight		Ibs./ft			
TYPE OF SCREEN OR PER	REPORATION MAT	ERIAL:		7 PVC			pestos-ceme	
1 Steel	3 Stainless steel		5 Fiberglass	8 RMP (\$	SR)	11 Oth	ner (specify)	
2 Brass	4 Galvanized stee	el	6 Concrete tile	9 ABS		12 No	ne used (ope	en hole)
Screen or Perforation Openir	ngs Are:		5 Gauzeo	d wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot		6 Wire w	rapped		9 Drilled holes		
2 Louvered shutter	4 Key pun	ched	7 Torch o	cut	1	0 Other (specif	y)	
Screen-Perforation Dia			ft Dia	in. to .				
Screen-Perforated Intervals:								
Screen enorated intervals.								
Consol Book total sole								
Gravel Pack Intervals:		· · · · · · · ·						
-1	From		ft. to		From		ft. to	
	4 Ninat nament		2 Cement grout	3 Bentonite	4 0	ther		
5 GROUT MATERIAL:								
_								ft. to
Grouted Intervals: From	ft. to					ft., From		ft. toft pandoned water well
Grouted Intervals: From	ft. to			ft. to	10 Fuel sto	ft., From	14 At	pandoned water well
Grouted Intervals: From What is the nearest source of	of possible contant 4 Cess pool	nination:	7 Sewage lagoo	on	10 Fuel sto	orage er storage	14 At 15 Oi	pandoned water well I well/Gas well
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	of possible contant 4 Cess pool 5 Seepage pit	nination:	7 Sewage lagoo	on	10 Fuel sto 11 Fertilize 12 Insection	orage or storage ide storage	14 At 15 Oi 16 Ot	pandoned water well I well/Gas well ther (specify below)
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy	nination:	7 Sewage lagoo 8 Feed yard 9 Livestock pen	on	10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig	orage er storage ide storage ght sewer lines	14 At 15 Oi 16 Oi	pandoned water well I well/Gas well ther (specify below)
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	ft. to of possible contan 4 Cess pool 5 Seepage pit 6 Pit privy	nination:	7 Sewage lagor 8 Feed yard 9 Livestock pen	on s	10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig?	control of the storage of the storage of the storage of the storage of the sewer lines fell Disinfected?	14 At 15 Oi 16 Ot	oandoned water well I well/Gas well ther (specify below)
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic	of possible contant 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	nination: How ted to Dep	7 Sewage lagoo 8 Feed yard 9 Livestock pen many feet	on	10 Fuel sto 11 Fertilize 12 Insectio 13 Watertiq ? Water W	orage er storage ide storage ght sewer lines /ell Disinfected?	14 At 15 Oi 16 Of	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted	ft. to pf possible contan 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	nination: How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet	on ss year: Pum	10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig ? Water W No	orage or storage dide storage ght sewer lines fell Disinfected?	14 At 15 Oi 16 Oi Yes	oandoned water well I well/Gas well ther (specify below)NoIf yes, date sample
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted	ft. to pf possible contant 4 Cess pool 5 Seepage pit 6 Pit privy	nination: How	7 Sewage lagoo 8 Feed yard 9 Livestock pen many feet	on syear: Pum Model No	10 Fuel std 11 Fertilize 12 Insectic 13 Watertig ? Water W	ft., From orage er storage ide storage ght sewer lines rell Disinfected?	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample NoVolts
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted	ft. to pf possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit month name	nination: How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet	on s year: Pum Model No Pumps Capacity	10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig ? Water W No np Installed?	orage er storage eide storage ght sewer lines /ell Disinfected? / Yes	14 At 15 Oi 16 Oi Yes	oandoned water well I well/Gas well ther (specify below)NoIf yes, date sample NoVoltsgal./min.
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy	nination: How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet	on Section of the top	10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig? Water WNo np Installed?	or ft., From prage er storage er storage eide storage ght sewer lines fell Disinfected? Yes	14 At 15 Oi 16 Oi Yes	oandoned water well I well/Gas well ther (specify below)NoIf yes, date sample NoVoltsgal./min.
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy	nination: How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet	on Section of the top	10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig? Water WNo np Installed?	or ft., From prage er storage er storage eide storage ght sewer lines fell Disinfected? Yes	14 At 15 Oi 16 Oi Yes	oandoned water well I well/Gas well ther (specify below)NoIf yes, date sample NoVoltsgal./min.
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: 6 CONTRACTOR'S OR LAI	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit month name 1 Submersible NDOWNER'S CE	nination: How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed	10 Fuel std 11 Fertilize 12 Insectic 13 Watertig ? Water W	orage er storage ide storage ght sewer lines /ell Disinfected? / Yes HP ugal 5 structed, or (3)	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: 6 CONTRACTOR'S OR LAI completed on	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit month name 1 Submersible NDOWNER'S CE	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed	10 Fuel std 11 Fertilize 12 Insectic 13 Watertig ? Water WNonp Installed? / rated at	orage er storage ide storage ght sewer lines /ell Disinfected?	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below) No If yes, date sample No Volts gal./min. g 6 Other der my jurisdiction and was
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: 6 CONTRACTOR'S OR LAI completed on	ft. to of possible contant 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitmonth name 1 Submersible NDOWNER'S CE	hination: How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief, Kansas Water W	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed	10 Fuel std 11 Fertilize 12 Insectic 13 Watertig ? Water WNonp Installed? / rated at	ft., From brage er storage er storage er storage eide storage ght sewer lines fell Disinfected? Yes	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: 6 CONTRACTOR'S OR LAI completed on	ft. to of possible contant 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitmonth name 1 Submersible NDOWNER'S CE	hination: How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief, Kansas Water W	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed	10 Fuel sto 11 Fertilize 12 Insectic 13 Water W No 10 Installed? 14 Centrific 16 (2) recon 17 day 17 day 17 day 18	ft., From brage er storage er storage er storage eide storage ght sewer lines fell Disinfected? Yes	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below) No If yes, date sample No Volts gal./min. g 6 Other der my jurisdiction and was
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W. 9 — mo	myear: Pum Model No Pumps Capacity 3 Jet as (1) constructed ell Contractor's Lenth by (signature)	10 Fuel sto 11 Fertilize 12 Insectic 13 Water W No 10 Installed? 14 Centrific 16 (2) recon 16 day 15 day 15 day 16 day 17 day 18	ft., From prage or storage or storage of storage of storage of sever lines of the sever l	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W. 9 — mo	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed ell Contractor's Lenth. by (signature) C LOG	10 Fuel sto 11 Fertilize 12 Insectic 13 Water W No 10 Installed? 14 Centrific 16 (2) recon 16 day 17 cicense No. 15 day 18 FROM	ft., From brage er storage er storage er storage eide storage ght sewer lines fell Disinfected? Yes	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitmonth name 1 Submersible NDOWNER'S CE best of my know completed on illing Co. FROM ON 68	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes	myear: Pum Model No Pumps Capacity 3 Jet as (1) constructed conth by (signature) C LOG ravel-clea	10 Fuel sto 11 Fertilize 12 Insectic 13 Water W No 10 Installed? 14 Centrific 16 (2) recon 16 day 17 cicense No. 15 day 18 FROM	ft., From prage or storage or storage of storage of storage of sever lines of the sever l	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W. 9 — mo	myear: Pum Model No Pumps Capacity 3 Jet as (1) constructed conth by (signature) C LOG ravel-clea	10 Fuel sto 11 Fertilize 12 Insectic 13 Water W No 10 Installed? 14 Centrific 16 (2) recon 16 day 17 cicense No. 15 day 18 FROM	ft., From prage or storage or storage of storage of storage of sever lines of the sever l	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitmonth name 1 Submersible NDOWNER'S CE best of my know completed on 11ling Co. FROM ON 68 69	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W 1 J me LITHOLOGI Smmd. gray g Lg. gray grave	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig 2 Water W No. 10 Installed 2 rated at 4 Centrific 14 (2) recond 15 day 15 day 15 day 16 FROM	ft., From prage or storage or storage of storage of storage of sever lines of the sever l	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitmonth name 1 Submersible NDOWNER'S CE best of my know completed on illing Co. FROM ON 68	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig 2 Water W No. 10 Installed 2 rated at 4 Centrific 14 (2) recond 15 day 15 day 15 day 16 FROM	ft., From prage or storage or storage of storage of storage of sever lines of the sever l	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitmonth name 1 Submersible NDOWNER'S CE best of my know completed on 11ling Co. FROM ON 68 69	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W 1 J me LITHOLOGI Smmd. gray g Lg. gray grave	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig 2 Water W No. 10 Installed 2 rated at 4 Centrific 14 (2) recond 15 day 15 day 15 day 16 FROM	ft., From prage or storage or storage of storage of storage of sever lines of the sever l	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W 1 J me LITHOLOGI Smmd. gray g Lg. gray grave	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig 2 Water W No. 10 Installed 2 rated at 4 Centrific 14 (2) recond 15 day 15 day 15 day 16 FROM	ft., From prage or storage or storage of storage of storage of sever lines of the sever l	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitmonth name 1 Submersible NDOWNER'S CE best of my know completed on 11ling Co. FROM ON 68 69	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W 1 J me LITHOLOGI Smmd. gray g Lg. gray grave	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig 2 Water W No. 10 Installed 2 rated at 4 Centrific 14 (2) recond 15 day 15 day 15 day 16 FROM	ft., From prage or storage or storage of storage of storage of sever lines of the sever l	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W 1 J me LITHOLOGI Smmd. gray g Lg. gray grave	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig 2 Water W No. 10 Installed 2 rated at 4 Centrific 14 (2) recond 15 day 15 day 15 day 16 FROM	tt., From brage or storage or storage or storage of sto	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W 1 J me LITHOLOGI Smmd. gray g Lg. gray grave	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig ? Water W	tt., From brage or storage or storage or storage of sto	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W 1 J me LITHOLOGI Smmd. gray g Lg. gray grave	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig ? Water W	tt., From brage or storage or storage or storage of sto	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W 1 J me LITHOLOGI Smmd. gray g Lg. gray grave	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig ? Water W	tt., From brage or storage or storage or storage of sto	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	How ted to Dep	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes day ft. Turbine ON: This water well wa month belief. Kansas Water W 1 J me LITHOLOGI Smmd. gray g Lg. gray grave	year: Pum Model No Pumps Capacity 3 Jet as (1) constructed cell Contractor's Lenth. by (signature) C LOG ravel-clea	10 Fuel str 11 Fertilize 12 Insectic 13 Watertig ? Water W	tt., From brage or storage or storage or storage of sto	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below)NoIf yes, date sample No
Grouted Intervals: From	of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submit	TO 69 78 79	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet	myear: Pum Model No Pumps Capacity 3 Jet as (1) constructed ell Contractor's Lenth. by (signature) C LOG ravel-clea 1 11-stopped	10 Fuel sto 11 Fertilize 12 Insectic 13 Water W No 10 Installed? 14 Centrift 16 (2) recon 15 day 16 FROM	r storage or storage of storage o	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below) No If yes, date sample No yolts gal./min. g 6 Other der my jurisdiction and was year year under the business
Grouted Intervals: From	ft. to of possible contain 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitmonth name 1 Submersible NDOWNER'S CE best of my know completed on. 11ling Co. 11ling Co. 78 69 78	TO 69 78 79	7 Sewage lagor 8 Feed yard 9 Livestock pen many feet artment? Yes	myear: Pum Model No Pumps Capacity 3 Jet as (1) constructed both by (signature) C LOG ravel-clea 1 11-stopped	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water W No. 10 Installed? 14 Centrift 16 (2) recon 15 15 16 FROM	tt., From prage or storage or storage of storage of storage of the sewer lines of the sew	14 At 15 Oi 16 Oi Yes	pandoned water well I well/Gas well ther (specify below) No If yes, date sample No Volts gal./min g 6 Other ther my jurisdiction and wa yea year under the busines THOLOGIC LOG