LOCATION OF WATER WELL	Erection	'n			C-5 KSA 82a-	Township N	lumber	Range N	Number
LOCATION OF WATER WELL county: Scott	Fractio	THE 1/4	NW 1/4 NW		2	T 20	umber S	R 33	wumber E/W
sistance and direction from neares	st town or city	, 1½ mi			address of well if lo	ocated within city	/?		
$1\frac{1}{2}$ miles	west of	Shallo	w Water, Ka	ns					
WATER WELL OWNER:	Ted Pat								
RR#, St. Address, Box # :	RFD # 2							ivision of Wat	er Resourc
ity, State, ZIP Code			ansas 6787		345	Application			
DEPTH OF COMPLETED WEL	L145	ft. Bor	e Hole Diameter.					in. to	· · · · · · · · ·
Vell Water to be used as:		c water sup			onditioning		njection well		
1 Domestic 3 Feedlot		eld water si		9 Dewa	•	12 C	ther (Specify	below)	
2 Irrigation 4 Industrial Vell's static water level 100.		and garde			ervation well	 7		1979	
		elow land s	iunace measured	'011	4	hours numnina	25	ay . 	yea
Pump Test Data St. Yield 50 gpm:			ft. af			hours pumping			gpi
TYPE OF BLANK CASING US			5 Wrought iron	8 Co	ncrete tile	Casing	Joints Glued	Clamp	ed
· · · · · · · · · · · · · · · · · · ·	P (SR)		6 Asbestos-Ceme	ent 9 Otl	her (specify below)				
2 PVC 4 ABS			7 Fiberglass				Thread	d	
slank casing dia 5	. in. to	10.5	ft., Dia		in. to	ft., Dia		in. to	
Blank casing dia5 Casing height above land surface.		. 12	in., weight	18	lbs./f	ft. Wall thickness	or gauge N	o •250	
YPE OF SCREEN OR PERFORA		RIAL:		7	PVC	10 Asl	bestos-cemer	nt	
1 Steel 3 Sta	inless steel		5 Fiberglass	_	RMP (SR)				
2 Brass 4 Gal	vanized steel	(6 Concrete tile	•	ABS		ne used (ope		
Screen or Perforation Openings A				auzed wrappe	d (8 Saw cui		11 None (op	en hole)
1 Continuous slot	3 Mill slot			ire wrapped		9 Drilled holes			
	4 Key punch			orch cut		10 Other (specif	.,		
Screen-Perforation Dia 5					ft., From				
Screen-Perforated Intervals: Fro	om, ,	. 10.0		L I D	it., From		II. 10		
					ft From				
Provol Book Intonuolo: Er	om	95	ft. to		ft., From		ft to		
Gravel Pack Intervals: From	om	95	ft. to	L 45	ft., From		ft. to		
Gravel Pack Intervals: Fr	om	95	ft. to	L45	ft., From ft., From		ft. to		
GROUT MATERIAL: Fr	omom leat cement	9.5	ft. to1 Cement grout	3 Be	ft., From ft., From entonite	other Drill C	ft. to to the street of the st		
GROUT MATERIAL: 15 Grouted Intervals: From	om. leat cement	2 95	ft. to1 Cement grout	3 Be	ft., From ft., From entonite ft. to 15	othe Drill C	ft to ft to to the first to the first to the first to the first tensor	ft. to	
GROUT MATERIAL: 15 GROUT MATERIAL: 15 Grouted Intervals: From 15 What is the nearest source of pos	om. leat cement ft to sible contamin	2 95	ft. to	3 Be	tt., From entonite ft. to 15	othe Drill C	ft. to ft. to uttings 14 Ab	ft. to	er well
GROUT MATERIAL: 15 GROUT MATERIAL: 15 Grouted Intervals: From 15 What is the nearest source of pos	om. leat cement	2 95	ft. to1 Cement grout	3 Be	ft., From entonite ft. to 10 Fuel st 11 Fertilize	othe Drill C	ft. to ft. to uttings 14 Ab 15 Oil	ft. to andoned wate well/Gas wel	er well
GROUT MATERIAL: 15 GROUT MATERIAL: 15 Grouted Intervals: From 15 What is the nearest source of pos	om	2 95	ft. to	3 Be .4	ft., From entonite ft. to 10 Fuel st 11 Fertilize	other Drill Control of the From torage er storage cide storage	ft. to ft. to uttings 14 Ab 15 Oil	ft. to andoned wate well/Gas wel	er well
GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pos 1 Septic tank	leat cement ft. to sible contamin Cess pool Seepage pit Pit privy	2 95 nation:	ft. to	3 Be 4	ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insectic	other Drill C ft., From corage er storage cide storage ight sewer lines	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl	ft. to andoned wate well/Gas well	er well 1
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pos 1 Septic tank	leat cement ft. to sible contamic Cess pool Seepage pit Pit privy th	295 nation:	ft. to	3 Be 4	ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Water to No	the Drill C ft., From orage er storage cide storage ight sewer lines Vell Disinfected?	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl	ft. to	er well felow)
GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pos Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well	om. leat cement ft to sible contamin Cess pool Seepage pit Pit privy th mple submittemonth	2 95nation:	ft. to	3 Be 4	ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti Water V In: Pump Installed	the Drill Control of the From the Storage of the St	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl	ft. to andoned wate well/Gas wel her (specify b No	er well in lelow)
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: From 15 What is the nearest source of pos 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well 50 Was a chemical/bacteriological sarvas submitted 5 Types: Pump Manufacturer's name	leat cement ft. to sible contamin Cess pool Seepage pit Pit privy th mple submitte	295 nation: How mid to Depar	ff. to	3 Be 4	ft., From tt., From entonite ft. to 10 Fuel st 11 Fertilize 12 Insection 13 Waterti Water V No r: Pump Installed	ft., From orage er storage eight sewer lines Vell Disinfected?	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl	ft. to	er well flelow)
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From	om. leat cement ft to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red	2 95 nation: How mid to Depar	ft. to	3 Be 4	ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watert 14 Water V No ir: Pump Installed 10 N14CC Capacity rated at	tt., From torage er storage eight sewer lines Vell Disinfected?	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl	ft. to	er well selow) date samples 30
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pos 1 Septic tank 2 Sewer lines 5 3 Lateral lines 6 Direction from well	om. leat cement ft to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red	2 95 nation: How mid to Depar	ft. to	3 Be 4	ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watert 14 Water V No ir: Pump Installed 10 N14CC Capacity rated at	tt., From torage er storage eight sewer lines Vell Disinfected?	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl	ft. to	er well felow) date samp
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pos 1 Septic tank	om. leat cement ft. to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible	2 95 95 nation: How many to Depart. Jacket.	ff. to	Jet was (1) cor	ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watert 13 Water V No ir: Pump Installed 10 N14CC Capacity rated at 4 Centrificationstructed, (2) recorded	other Drill Control of the From torage er storage cide storage cide storage ight sewer lines Vell Disinfected? Yes HP 20 fugal 5 instructed, or (3)	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und	ft. to andoned water well/Gas well her (specify bounded)	er well felow) date sample 30 gal./mi Other
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From	om. Jeat cement It to sible contaminum Cess pool Seepage pit Pit privy th Imple submitte Imple	2 TITIFICATIO	ff. to	agoon of the second of the sec	ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watert 13 Watert 14 Water V No ir: Pump Installed 10 N14CC Capacity rated at 4 Centrification instructed, (2) record	the Drill Control of the Drill Control of the From torage of the storage of the sewer lines will be be sever lines and the sewer lines of the sewe	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und	ft. to andoned wate well/Gas wellher (specify b	er well lelow) date sampl 30 gal./mi Other tion and w
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From	om. Jeat cement ft to sible contaminor Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible WNER'S CER	2 95	ff. to	Jagoon and a pens Model N Pumps (3 Jet ell was (1) cor	ft., From ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watert Water V No r: Pump Installed to N14CC Capacity rated at 4 Centrification actor's License No.	the Drill Control of the Drill Control of the From torage of the storage of the sewer lines of the sewer lin	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und	ft. to	er well lelow) date sampl 30 gai./mi Other tion and w
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pos 1 Septic tank 2 Sewer lines 5 3 Lateral lines 6 Direction from well Sources submitted Yes: Pump Manufacturer's name of the pump intake Type of pump: CONTRACTOR'S OR LANDOW completed on Ind this record is true to the best this Water Well Record was completed was completed was completed on	leat cement ft to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red WNER'S CER 9 of my knowle bleted on	95. 95. nation: How mode to Depart Jacket 2 T TIFICATIO	ff. to	agoon d c pens	ft., From ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Water to No ir: Pump Installed 10 N14CC Capacity rated at 4 Centrilinstructed (2) record day actor's License No. 17	the Drill Control of the Drill Control of the From torage of the storage of the sewer lines of the sewer lin	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und	ft. to	er well lelow) date sampl 30 gai./mi Other tion and w
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From	leat cement fit to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible VNER'S CER 9 of my knowle bleted on Drillin	2 TIFICATIO	ff. to	Jagoon rd yea Model N Pumps (3 Jet ell was (1) cormonth. by (signat	ft., From ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watert 13 Watert 14 No 15 10 Fump Installed 15 No 16 N14CC 16 Capacity rated at 17 day 18 Cactor's License No. 17 dure)	other Drill Control of the From the Fro	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes 2 Reciprocating plugged und	ft. to andoned wate well/Gas wel her (specify b No If yes, No Volts .2 er my jurisdic year under	er well lelow) date sampl 30 gal./mi Other tion and w
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pos 1 Septic tank 2 Sewer lines 5 3 Lateral lines 6 Direction from well Sources submitted Yes: Pump Manufacturer's name of the pump intake Type of pump: CONTRACTOR'S OR LANDOW completed on Ind this record is true to the best this Water Well Record was completed was completed was completed on	om leat cement ft to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible VNER'S CER 9 of my knowle bleted on Drillin FROM	95. 95. nation: How med to Depart Jacket TIFICATIO dedge and become a Sur	ff. to	Jagoon and a pens yea Model N Pumps (3 Jet ell was (1) cor er Well Contra month. by (signat LOGIC LOG	ft., From ft., From entonite ft. to 10 Fuel st 11 Fertilize 12 Insection 13 Waterti 2 Water V No In: Pump Installed 10 N14CC Capacity rated at 4 Centrification 4 Centrification 4 Centrification 17 day actor's License No. 17 dure) FROM	other Drill Control of the From the Fro	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes 2 Reciprocating plugged und	ft. to andoned wate well/Gas wel her (specify b No If yes, No Volts .2 er my jurisdic year under	er well lelow) date sampl 30 gal./mi Other tion and w
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From	om leat cement ft to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible WNER'S CER 9 of my knowle bleted on FROM 0	2 To 31	ff. to	Jagoon d c pens Model N Pumps (3 Jet ell was (1) cor er Well Contra month. by (signat	ft., From ft., From entonite ft. to 10 Fuel st 11 Fertilize 12 Insection 13 Watert 2 Water V No In: Pump Installed 10 N14CC Capacity rated at 4 Centrifunstructed, (2) record actor's License No. 17	other Drill Control of the From the Fro	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes 2 Reciprocating plugged und	ft. to andoned wate well/Gas wel her (specify b No If yes, No Volts .2 er my jurisdic year under	er well lelow) date sampl 30 gal./mi Other tion and w ye the busine
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pose 15 Value of pump intake 15 Yes: Pump Manufacturer's name of 15 Yes of pump: CONTRACTOR'S OR LANDOW completed on 15 This Water Well Record was complained of 15 Wei shaar LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	om. leat cement ft to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible VNER'S CER 9 of my knowle bleted on FROM 0 35	95. 195. 195. 196. 196. 197. 198. 1	ff. to	Jagoon and a pens and	ft., From ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watert 13 Watert 14 Centrif enstructed, (2) record day factor's License No. 17 Gure) FROM FROM 3	other Drill Control of the From torage er storage cide storage cide storage ight sewer lines Vell Disinfected? Property of the Control of th	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes 2 Reciprocating plugged und LI' sand sand	ft. to andoned wate well/Gas wellher (specify be	er well lelow) date sampl 30 gal./mi Other tion and w ye the busine
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From	leat cement fit to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red VNER'S CER Sof my knowle bleted on Drillin FROM O 35 68	95. 195. 195. 196. 197. 198. 1	ff. to	Jagoon and a pens and	ft., From ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watert 13 Watert 14 Contril entructed (2) record day actor's License No. 17	tt., From forage er storage er storage eight sewer lines Vell Disinfected? Yes	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und LI sand sand fine	ft. to andoned wate well/Gas well her (specify b No If yes, No Volts .2 er my jurisdic year under THOLOGIC Le	er well lelow) date sampl 30 gal./mi Other tion and w ye the busine
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From	leat cement fit to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible VNER'S CER 9 of my knowle bleted on Drillin FROM 0 35 68 130	95. 195. 195. 195. 195. 295. 195. 207. 196. 207. 196. 207. 2	ff. to	agoon rd copens)	ft., From ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insectic 13 Watert 13 Watert 10 NI 4CC Capacity rated at 4 Centrif entructed (2) record day factor's License No. 17 fure) FROM 5 8 13	other Drill Control of the From torage er storage eight sewer lines Vell Disinfected? Property of the Front	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und LI sand sand fine	ft. to andoned water well/Gas well her (specify b No If yes, No Volts 2 er my jurisdic year under THOLOGIC Lo	er well lelow) date sampl 30 gal./mi Other tion and w ye the busine
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pose of the second intervals: From 15 What is the nearest source of pose of the second intervals: From 15 Was a chemical lines	leat cement fit to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red VNER'S CER Sof my knowle bleted on Drillin FROM O 35 68	95. 195. 195. 196. 197. 198. 1	ff. to	agoon rd copens)	ft., From ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watertive 10 N14CC Capacity rated at 4 Centrife entonite 17 day entor's License No. 17 day entor's FROM 3 5 8 13	other Drill Control of the From torage er storage eight sewer lines Vell Disinfected? Property of the Front	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und LI sand sand fine	ft. to andoned water well/Gas well her (specify b No If yes, No Volts 2 er my jurisdic year under THOLOGIC Lo	er well lelow) date sampl 30 gal./mi Other tion and w ye the busine
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pose of the second intervals: From 15 What is the nearest source of pose of the second intervals: From 15 What is the nearest source of pose of the second intervals: From 15 James 15 James 25 James 26 James 27 Jame	leat cement fit to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible VNER'S CER 9 of my knowle bleted on Drillin FROM 0 35 68 130	95. 195. 195. 195. 195. 295. 195. 207. 196. 207. 196. 207. 2	ff. to	Jagoon and a pens and	ft., From ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Watert 13 Watert 14 Centrift 15 record 16 N14CC Capacity rated at 4 Centrift 17 day entor's License No. 17 day ure) FROM 3 5 8 13	other Drill Control of the From torage er storage er storage eight sewer lines Vell Disinfected? Property of the Front of	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und LI sand sand fine	ft. to andoned water well/Gas well her (specify b No If yes, No Volts 2 er my jurisdic year under THOLOGIC Lo	er well lelow) date sampl 30 gal./mi Other tion and w ye the busine
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pose of the second intervals: From 15 What is the nearest source of pose of the second intervals: From 15 Was a chemical lines	leat cement fit to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible VNER'S CER 9 of my knowle bleted on Drillin FROM 0 35 68 130	95. 195. 195. 195. 195. 295. 195. 207. 196. 207. 196. 207. 2	ff. to ft. to Cement grout ft., From 7 Sewage 8 Feed yar 9 Livestock lany feet 150 tment? Yes day ft. ft. ft. ft. ft. ft. ft. ft	Jagoon d c pens yea Model N Pumps (3 Jet ell was (1) cor er Well Contra month. by (signat	ft., From ft., From entonite ft. to 15 10 Fuel st 11 Fertilize 12 Insection 13 Water to No ir: Pump Installed 10 N14CC Capacity rated at 4 Centrific instructed, (2) recording actor's License No. 17	tt., From forage er storage er storage eight sewer lines vell Disinfected? Yes HP 20 fugal 5 instructed, or (3) 1979 232 day 1979 TO 135 50 68 69 130 55 140	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und LI sand sand fine	ft. to andoned water well/Gas well her (specify b No If yes, No Volts 2 er my jurisdic year under THOLOGIC Lo	er well lelow) date sample 30 gal./mi Other tion and w ye the busine
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From	leat cement fit to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible VNER'S CER 9 of my knowle bleted on Drillin FROM 0 35 68 130	95. 1	ff. to ft. to Cement grout ft., From 7 Sewage 8 Feed yar 9 Livestock lany feet 150 tment? Yes day ft. ft. ft. ft. ft. ft. ft. ft	agoon d agoon d agoon Model N Pumps (agoon Model N Pumps (agoon er Well Contra month by (signat)	ft., From ft., From entonite ft. to 10 Fuel st 11 Fertilize 12 Insection 13 Water to No entonite 10 Fuel st 14 Centrification 15 FROM 16 FROM 17 FROM 18 St 1	tt., From forage er storage er storage eight sewer lines vell Disinfected? Yes HP 20 fugal 5 instructed, or (3) 1979 232 day 1979 TO 135 50 68 69 130 55 140	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und LI sand sand fine	ft. to andoned water well/Gas well her (specify b No If yes, No Volts 2 er my jurisdic year under THOLOGIC Lo	er well lelow) date sampl 30 gal./mi Other tion and w ye the busine
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pose of the second intervals: From 15 What is the nearest source of pose of the second intervals: From 15 What is the nearest source of pose of the second intervals: From 15 James 15 James 25 James 26 James 27 Jame	leat cement fit to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible VNER'S CER 9 of my knowle bleted on Drillin FROM 0 35 68 130	95. 1	ff. to ft. to Cement grout ft., From 7 Sewage 8 Feed yar 9 Livestock any feet 150 tment? Yes day ft. ft. ft. ft. ft. ft. ft. ft	agoon d agoon d agoon Model N Pumps (agoon Model N Pumps (agoon er Well Contra month by (signat)	ft., From ft., From entonite ft. to 10 Fuel st 11 Fertilize 12 Insection 13 Water to No entonite 10 Fuel st 14 Centrification 15 FROM 16 FROM 17 FROM 18 St 1	tt., From forage er storage er storage eight sewer lines vell Disinfected? Yes HP 20 fugal 5 instructed, or (3) 1979 232 day 1979 TO 135 50 68 69 130 55 140	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und LI sand sand fine	ft. to andoned water well/Gas well her (specify b No If yes, No Volts 2 er my jurisdic year under THOLOGIC Lo	er well lelow) date sampl 30 gal./mi Other tion and w ye the busine
GROUT MATERIAL: GROUT MATERIAL: GROUT MATERIAL: Grouted Intervals: From 15 What is the nearest source of pose of the second is the nearest source of pose of the second intervals in the nearest source of pose of the second intervals in the nearest source of pose of the second intervals in the nearest source of pose of the nearest source of the nea	leat cement fit to sible contamin Cess pool Seepage pit Pit privy th mple submitte month Red 40 bmersible VNER'S CER 9 of my knowle bleted on Drillin FROM 0 35 68 130	95. 1	ff. to ft. to Cement grout ft., From 7 Sewage 8 Feed yar 9 Livestock any feet 150 tment? Yes day ft. ft. ft. ft. ft. ft. ft. ft	agoon d agoon d agoon Model N Pumps (agoon Model N Pumps (agoon er Well Contra month by (signat)	ft., From ft., From entonite ft. to 10 Fuel st 11 Fertilize 12 Insection 13 Water to No entonite 10 Fuel st 14 Centrification 15 FROM 16 FROM 17 FROM 18 St 1	tt., From forage er storage er storage eight sewer lines vell Disinfected? Yes HP 20 fugal 5 instructed, or (3) 1979 232 day 1979 TO 135 50 68 69 130 55 140	ft. to ft. to uttings 14 Ab 15 Oil 16 Otl Yes Reciprocating plugged und LI sand sand fine	ft. to andoned water well/Gas well her (specify bNo	er well selow) date sample sa