	VVA					umber
LOCATION OF WATER WE			Section Nu			
County: Meade	SE 1/2	4 NW 1/4 SE	1/4	4 T 33	s R 28	E/W
Distance and direction from ne	t. ½ North of M	leade, Kansas		well if located within city	y?	
WATER WELL OWNER:	Southwes	t Gas Storage, Ur	nderground S	Storage Div.		
RR#, St. Address, Box #	Box 959				Agriculture, Division of Wate	er Resourc
City, State, ZIP Code	Meade, K	ansas 67864	McNaughten 2		n Number:	
DEPTH OF COMPLETED			7.7/8 in to	.76 ft., and	in. to	
Well Water to be used as:	5 Public water		8 Air conditioning		njection well	
	XXX Oil field wat		9 Dewatering		Other (Specify below)	
2 Irrigation 4 Industrial			10 Observation we		,,,,,,,	
Well's static water level	4 ft below la				day 1981	ve
Pump Test Data		ft. after				
	pm: Well water was			hours pumping		qp
TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile	Casing	Joints: Glued . XX . Clampe	ed
1 Steel 3		6 Asbestos-Cement		v below)	Welded	
XXX PVC 4		7 Fiberglass		· · · · · · · · · · · · · · · · · · ·	Welded	
Blank casing dia5	_	3				
Casing height above land surf	are 12	in weight	2.8	lbs /ft Wall thickness	s or gauge No. •265	
TYPE OF SCREEN OR PERF			XXX PVC		bestos-cement	
	Stainless steel	5 Fiberglass			her (specify)	
	Galvanized steel				one used (open hole)	
Screen or Perforation Opening			wrapped		11 None (ope	n hole)
1 Continuous slot	,	6 Wire wr	• •	9 Drilled holes		,
	4 Key punched	7 Torch c			fy)	
Screen-Perforation Dia 5.			in to	ft Dia	in to	
Screen-Perforated Intervals:	From	.36 ft. to	tt Fr	om	ft to	
ocieen-renorated intervals.	F10III					
	From	ft to	ft Fr		ft to	
Crevel Book Intervals:	From					
Gravel Pack Intervals:	From	14ft. to7.6	ft., Fr	om	ft. to	
	From	14ft. to76 ft. to		om	ft. to	
GROUT MATERIAL: X	From	14 ft. to	ft., Fr. 3 Bentonite	om	ft. to	
GROUT MATERIAL: X	From	14. ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to	om	ft. to	
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of	From. From Xi Neat cement 4	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite	om	ft. to ft	r well
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank	From. From Xi Neat cement 4. ft. to 1 possible contamination: 4 Cess pool	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite	om	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well	r well
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 n 11	om	ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be	r well
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	14 ft. to	3 Bentonite	om	ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond	r well
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho	14 ft. to	3 Bentonite 3 Bentonite 10 11 12 13 13 14 15 16 17 18 18 19 19 19 19 19 10 10 10 10 10	om	ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No	r well
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from wellE Was a chemical/bacteriologica	From. From Xi Neat cement 4	ft. to	3 Bentonite	om	ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX No	r well
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well E Was a chemical/bacteriologica was submitted	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holling Sample submitted to D month	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 13 0	om	ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond ? Yes XX No XXX If yes, of al. No	r well elow)
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well E Was a chemical/bacteriologica was submitted	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holli sample submitted to D month	14 ft. to	3 Bentonite	om	ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al. No	r well elow)
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. E Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's r Depth of Pump Intake	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho I sample submitted to D month Aer	14 ft. to	3 Bentonite 3 Bentonite 10 11 12 13 15 16 17 18 18 19 19 19 19 19 10 10 10 10 10	om	ft. to ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XXX If yes, of al. No Yolts ?	r well elow) date samp
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from wellE Was a chemical/bacteriologica was submitted	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holl sample submitted to D month name Aex ? I Submersible	14 ft. to	3 Bentonite 3 Bentonite 10 11 12 13 15 16 17 18 18 19 19 19 19 19 19 19 19	om	ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XXX If yes, of al. No ? Volts ? Reciprocating 6	r well elow) date samp . 220 . gal./m
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Hollsample submitted to D month hame Aex 1 Submersible DOWNER'S CERTIFICA	14 ft. to	3 Bentonite 3 Bentonite 10 11 12 13 15 16 17 18 19 19 19 19 19 19 19 19 19	om	ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XXX If yes, of al. No Yolts Reciprocating 6 of plugged under my jurisdict	r well elow) date samp . 220 . gal./n Other
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holisample submitted to D month name Aex Submersible DOWNER'S CERTIFICA Y	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 13 0 ? Model No	om	ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond ? Yes XX No XXX If yes, of al. No ? Volts ? Reciprocating 6 of plugged under my jurisdict	r well elow) date samp 220 gal./m
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holisample submitted to D month mame Aex Submersible DOWNER'S CERTIFICA y pest of my knowledge ar	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 13 0? Model No? Pumps Capacity ra 3 Jet 5 (1) constructed, (1) cell Contractor's tice	om	ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond ? Yes XX No XX If yes, of al. No ? Volts ? Reciprocating 6 of plugged under my jurisdict	r well elow) date samp 220 gal./m Other tion and v
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holisample submitted to D month mame Aex Submersible DOWNER'S CERTIFICA Y pest of my knowledge arcompleted on Feb	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite 10 11 12 13 13 15 16 17 Model No Pumps Capacity rates (1) constructed, (1) constructed, (2) contractor's tick (2) conth. (1)	4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected No	ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond ? Yes XX No XXX If yes, of al. No ? Volts ? Reciprocating 6 of plugged under my jurisdict	r well elow) date samp 220 gal./m Other tion and v
GROUT MATERIAL: X. Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. E. Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's r Depth of Pump Intake Type of pump: XX CONTRACTOR'S OR LAN completed on Februar and this record is true to the to This Water Well Record was on the part of Friesen Wind	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holling to Describe the prive the prive to Describe the prive to Describe the prive to Describe the prive the private the prive	ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O ? Model No	om 4 Other	ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al. No Yolts Reciprocating 6 of plugged under my jurisdict year under	date samp
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. E Was a chemical/bacteriologica was submitted If Yes: Pump Manufacturer's r Depth of Pump Intake Type of pump: XX CONTRACTOR'S OR LAN completed on Februar and this record is true to the to This Water Well Record was on the contract of Friesen Wind T LOCATE WELL'S LOCATE	From. From Xi Neat cement 4 ft to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holling is sample submitted to D. month hame Aex 1 Submersible DOWNER'S CERTIFICATE y pest of my knowledge are completed on February Inc. Manual Supply ION FROM TO	ft. to ft. to 2 Cement grout 14. ft. From 7 Sewage lagoo 8 Feed yard 9 Livestock pens 1 Litestock pens 2 Litestock pens 2 Litestock pens 2 Litestock pens 2 Litestock pens 3 Litestock pens 4 Litestock pens 5 Litestock pens 6 Litestock pens 7 Litestock pens 6 Litestock pens 7 Litestock pens 6 Litestock pens 7 Litestock pens 7 Litestock pens 8 Litestock pens 9 Litestock pens 1 Litestock pens 2 Litesto	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O ? Model No	4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected No	ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond ? Yes XX No XX If yes, of al. No ? Volts ? Reciprocating 6 of plugged under my jurisdict	date samp 220 gal./m Other tion and v
GROUT MATERIAL: X. Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. E. Was a chemical/bacteriological was submitted. If Yes: Pump Manufacturer's r Depth of Pump Intake Type of pump: XX CONTRACTOR'S OR LAN completed on Februar and this record is true to the to This Water Well Record was on the part of Friesen Wind	From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho I sample submitted to D month hame Aex Place Submersible DOWNER'S CERTIFICATION Dest of my knowledge are completed on February ON FROM TO N 3	ft. to ft. to 2 Cement grout 14 ft. From 7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 13 0? Wear: Pump Model No	om 4 Other	ft. to ft. to ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al. No Yolts Reciprocating 6 of plugged under my jurisdict year under	date samp 220 gal./m Other tion and v
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho I sample submitted to D month mame Aex ? I Submersible DOWNER'S CERTIFICA y pest of my knowledge are completed on February on FROM TO N O 3 3 24	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 13 0 year: Pump Model No Pumps Capacity rate 3 Jet 5 (1) constructed, (1) 12 13 14 15 16 17 17 18 19 19 19 19 19 19 19 19 19	om 4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected No. X Installed? Yes. Rent HP Heated at 4 Centrifugal (2) reconstructed, or (3) Hay 1981 HROM TO	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al. No Yolts Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	r well elow) date samp 220 gal./m Other tion and w
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho I sample submitted to D month hame Aer ? I Submersible DOWNER'S CERTIFICA Y Dest of my knowledge ar completed on Feb mill & Supply ON N FROM TO N 3 24 24 73	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 13 0 year: Pump Model No Pumps Capacity rate 3 Jet 5 (1) constructed, (1) 12 13 14 15 16 17 17 18 19 19 19 19 19 19 19 19 19	om 4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected No. X Installed? Yes. Rent HP Heated at 4 Centrifugal (2) reconstructed, or (3) Hay 1981 HROM TO	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al. No Yolts Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	r well elow) date samp 220 gal./m Other tion and w
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho I sample submitted to D month hame Aer ? I Submersible DOWNER'S CERTIFICA y pest of my knowledge ar completed on Feb mill & Supply ON N FROM TO N 3 24 24 73 73 80	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O ? Wear: Pump Model No	om 4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected No. X Installed? Yes. Rent HP Heated at 4 Centrifugal (2) reconstructed, or (3) Hay 1981 HROM TO	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al. No Yolts Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	r well elow) date samp 220 gal./m Other tion and w
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho I sample submitted to D month hame Aex 2 I Submersible DOWNER'S CERTIFICA y best of my knowledge are completed on Feb mill & Supply J ON FROM TO N 0 3 3 24 24 73 73 80 80 88	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O ? Wear: Pump Model No	om 4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected No. X Installed? Yes. Rent HP Heated at 4 Centrifugal (2) reconstructed, or (3) Hay 1981 HROM TO	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al. No Yolts Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	r well elow) date samp 220 gal./m Other tion and w
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holling is sample submitted to D. I sample submitted to D. I submersible DOWNER'S CERTIFICATE ON FROM TO N 0 3 3 24 24 73 73 80 80 88 88 95	ft. to 2 Cement grout 14 ft. From 7 Sewage lagoo 8 Feed yard 9 Livestock pens 9 Livestock pens 9 Livestock pens 15 day rmotor 16 ft. 2 Turbine 3 ATION: This water well was month 16 ft. 2 Turbine ATION: This water well was month 16 ft. 2 Turbine ATION: This water well was month 16 ft. 2 Turbine ATION: This water well was month 16 ft. 17 Description LITHOLOGIC Topsoil Blue Clay, Ver Fine, Med. to Blue Clay Fine Sand, Blue Blue Clay	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O ? Wear: Pump Model No	om 4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected No. X Installed? Yes. Rent HP Heated at 4 Centrifugal (2) reconstructed, or (3) Hay 1981 HROM TO	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al. No Yolts Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	r well elow) date samp 220 gal./m Other tion and w
GROUT MATERIAL: X. Grouted Intervals: From	From. From Xi Neat cement 4 ft. to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Ho I sample submitted to D month hame Aex 2 I Submersible DOWNER'S CERTIFICA y best of my knowledge are completed on Feb mill & Supply J ON FROM TO N 0 3 3 24 24 73 73 80 80 88	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O ? Wear: Pump Model No	4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected? No. X Installed? Yes. Rent HP ated at 4 Centrifugal 5 (2) reconstructed, or (3) day 1981 HROM TO Gravel w/Small	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al No ? Volts ? Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	date samp 220 gal./m Other tion and v
GROUT MATERIAL: X Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From. From Xi Neat cement 4 ft to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holling is sample submitted to D. I sample submitted to D. I submersible DOWNER'S CERTIFICATE ON FROM TO N 0 3 3 24 24 73 73 80 80 88 88 95	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O	4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected? No. X Installed? Yes. Rent HP ated at 4 Centrifugal 5 (2) reconstructed, or (3) day 1981 HROM TO Gravel w/Small	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al No ? Volts ? Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	date samp 220 gal./m Other tion and v
GROUT MATERIAL: X. Grouted Intervals: From	From. From Xi Neat cement 4 ft to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holling is sample submitted to D. I sample submitted to D. I submersible DOWNER'S CERTIFICATE ON FROM TO N 0 3 3 24 24 73 73 80 80 88 88 95	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O ? Wear: Pump Model No	4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected? No. X Installed? Yes. Rent HP ated at 4 Centrifugal 5 (2) reconstructed, or (3) day 1981 HROM TO Gravel w/Small	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al No ? Volts ? Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	date samp 220 gal./m Other tion and v
GROUT MATERIAL: X. Grouted Intervals: From	From. From Xi Neat cement 4 ft to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holling is sample submitted to D. I sample submitted to D. I submersible DOWNER'S CERTIFICATE ON FROM TO N 0 3 3 24 24 73 73 80 80 88 88 95	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O ? Wear: Pump Model No	4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected? No. X Installed? Yes. Rent HP ated at 4 Centrifugal 5 (2) reconstructed, or (3) day 1981 HROM TO Gravel w/Small	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al No ? Volts ? Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	date samp 220 gal./m Other tion and v
GROUT MATERIAL: X. Grouted Intervals: From	From. From Xi Neat cement 4 ft to 1 possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy ast Holling is sample submitted to D. I sample submitted to D. I submersible DOWNER'S CERTIFICATE ON FROM TO N 0 3 3 24 24 73 73 80 80 88 88 95	14 ft. to	ft., Fr. ft., Fr. 3 Bentonite ft. to 10 11 12 3 O ? Wear: Pump Model No	4 Other ft., From Fuel storage Fertilizer storage Insecticide storage Watertight sewer lines Water Well Disinfected? No. X Installed? Yes. Rent HP ated at 4 Centrifugal 5 (2) reconstructed, or (3) day 1981 HROM TO Gravel w/Small	ft. to ft. to ft. to 14 Abandoned wate 15 Oil well/Gas well XXX6 Other (specify be Pond Yes XX No XX If yes, of al No ? Volts ? Reciprocating 6 of plugged under my jurisdict year under LITHOLOGIC LO	r well elow) date samp 220 gal./n Other tion and w