Street address of well if located within city?	Street address of well if located within city?  Boatt of Agriculture, Division of Water Resoul Application Number:  Death of Complete Bulk L. Q. It. Bore Hole Diameter B. In. to t., and t.,
Street address of well if located within city?  WATER WELL DWIRET.  R. St. Address, Box **  WATER WELL DWIRET.  R. St. Address, Box **  WATER WELL DWIRET.  BosTF of Agriculture, Dwiston of Water Resoul Application Number.  DEPTH OF COMPLETED WELL **  DEPTH OF COMPLETED WELL **  DEPTH OF COMPLETED WELL **  Demestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)  1 Injection well 11 Injection well 12 Injection well 12 Other (Specify below)  1 Injection well 12 Other (Specify below)  1 Observation well 10 Observation well 11 Observation well 12 Injection well 13 Steel 3 RIMF (SR) 6 Absestos-Cement 9 Other (specify below)  1 Steel 3 RIMF (SR) 6 Absestos-Cement 9 Other (specify below)  1 Steel 3 RIMF (SR) 6 Absestos-Cement 9 Other (specify below)  1 Steel 3 RIMF (SR) 6 Absestos-Cement 9 Other (specify below)  1 Steel 3 Stainless steel 5 Fiberglass 8 RIMF (SR) 11 Other (specify) .  2 Brass 4 Galvanized Steel 5 Fiberglass 8 RIMF (SR) 11 Other (specify) .  2 Brass 4 Galvanized Steel 5 Gorcrete tile 9 ABS 11 Other (specify) .  2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 11 Other (specify) .  2 Concrete disture 7 A Key punched 7 Torch cut 10 Other (specify) .  3 Dilled holes 11 Other (specify) .  4 Committed Intervals: From 40 ft. to 4 ft. From 1 ft. to 5 ft. In Intervals: From 1 ft. to 4 ft. From 1 ft. to 5 ft. In Intervals: From 1 ft. to 4 ft. From 1 ft. to 5 ft. In Intervals: From 1 ft. to 4 ft. From 1 ft. to 5 ft. From 1 ft. to 6 ft. From 1 ft. to 7 ft. From 1 ft. to 6 ft. From 1 ft. to 6 ft. From 1 ft. to 6 ft. Fro	Street address of well if located within city?  WATER WELL DWIRET.  R. St. Address, Box **  WATER WELL DWIRET.  R. St. Address, Box **  WATER WELL DWIRET.  BosTF of Agriculture, Dwiston of Water Resoul Application Number.  DEPTH OF COMPLETED WELL **  DEPTH OF COMPLETED WELL **  DEPTH OF COMPLETED WELL **  Demestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)  1 Injection well 11 Injection well 12 Injection well 12 Other (Specify below)  1 Injection well 12 Other (Specify below)  1 Observation well 10 Observation well 11 Observation well 12 Injection well 13 Steel 3 RIMF (SR) 6 Absestos-Cement 9 Other (specify below)  1 Steel 3 RIMF (SR) 6 Absestos-Cement 9 Other (specify below)  1 Steel 3 RIMF (SR) 6 Absestos-Cement 9 Other (specify below)  1 Steel 3 RIMF (SR) 6 Absestos-Cement 9 Other (specify below)  1 Steel 3 Stainless steel 5 Fiberglass 8 RIMF (SR) 11 Other (specify) .  2 Brass 4 Galvanized Steel 5 Fiberglass 8 RIMF (SR) 11 Other (specify) .  2 Brass 4 Galvanized Steel 5 Gorcrete tile 9 ABS 11 Other (specify) .  2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 11 Other (specify) .  2 Concrete disture 7 A Key punched 7 Torch cut 10 Other (specify) .  3 Dilled holes 11 Other (specify) .  4 Committed Intervals: From 40 ft. to 4 ft. From 1 ft. to 5 ft. In Intervals: From 1 ft. to 4 ft. From 1 ft. to 5 ft. In Intervals: From 1 ft. to 4 ft. From 1 ft. to 5 ft. In Intervals: From 1 ft. to 4 ft. From 1 ft. to 5 ft. From 1 ft. to 6 ft. From 1 ft. to 7 ft. From 1 ft. to 6 ft. From 1 ft. to 6 ft. From 1 ft. to 6 ft. Fro
WATER WELL OWNERS BOATS STORY AND STRUCKE WAS A STATE SHAPE S. Address, Box # 1, State ZIP Code 17/12  DEPTH OF COMPLETED WELL. 60ft. Bore Hole Diameter. 8 .in. to	WATER WELL OWNERS BOATS STORY AND STRUCKE WAS A STATE SHAPE S. Address, Box # 1, State ZIP Code 17/12  DEPTH OF COMPLETED WELL. 60ft. Bore Hole Diameter. 8 .in. to
DEPTH OF COMPLETED WELL    Demestic   Secolar   Secolar	DEPTH OF COMPLETED WELL    Demestic   Secolar   Secolar
DEPTH OF COMPLETED WELL  Onestic 3 Feeding 1 Fublic water supply 9 Dewatering 12 Other (Specify below)  1 Jonnestic 3 Feeding 1 Lawn and garden only 10 Obseryation well  Well water was 1 thater hours pumping 12 Other (Specify below)  If the below land surface measured on 8 The lafter hours pumping 15 Dematic water level 4 Dematic water was 1 thater hours pumping 10 Obseryation well water was 1 thater hours pumping 10 Dematic Water W	DEPTH OF COMPLETED WELL  Of the Bore Hole Diameter  String to the used as:  5 Public water supply  9 Dewatering  12 Other (Specify below)  10 Obseryation well  12 Other (Specify below)  10 Obseryation well  10 Obseryati
DEPTH OF COMPLETED WELL  Onestic 3 Feeding 1 Fublic water supply 9 Dewatering 12 Other (Specify below)  1 Jonnestic 3 Feeding 1 Lawn and garden only 10 Obseryation well  Well water was 1 thater hours pumping 12 Other (Specify below)  If the below land surface measured on 8 The lafter hours pumping 15 Dematic water level 4 Dematic water was 1 thater hours pumping 10 Obseryation well water was 1 thater hours pumping 10 Dematic Water W	DEPTH OF COMPLETED WELL  Of the Bore Hole Diameter  String to the used as:  5 Public water supply  9 Dewatering  12 Other (Specify below)  10 Obseryation well  12 Other (Specify below)  10 Obseryation well  10 Obseryati
Verl Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 1	Vell Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 1
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 8 - 16 month day 1,5 50 ye with the static water level 4 month day 1,5 50 ye with the state of the	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 8 month 4 Industrial 7 Lawn and garden only 10 Observation well 8 month 4 Industrial 7 Lawn and garden only 10 Observation well 8 month 4 Industrial 7 Lawn and garden only 10 Observation well 8 month 4 Industrial 7 Lawn and garden only 10 Observation well 8 month 4 Industrial 7 Lawn and garden only 10 Observation well 8 month 4 Industrial 7 Lawn and garden only 10 Observation well 8 Concrete tile 10 Casing points: Glued 10 Clamped 11 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 10 Observation 8 Concrete tile 11 Observation 10 Obser
Imagation   A Industrial   7 Lawn and garden only   10 Observation well   Vell's static water level   7	Vell's static water level
Well's static water level	Well water level 40 ft. below land surface measured on 4 month 4 mours pumping gg well was ft. after hours pumping gg well was ft. after hours pumping gg st yeld a ft. after hours pumping gg st yeld was ft. after hours pumping gg st yeld yeld was ft. after hours pumping gg st yeld was ft. after hours pumping gg st yeld was gg st yeld was ga yeld was ga yeld was a chemical bacterior at a set yeld was a chemical bacterior of st yeld was a chemical bacterior yeld was was submitted hours as pumping gg st yeld was gall was was was pumping gg st yeld was gall was was was pumping gg st yeld was gall yeld yeld yeld yeld yeld yeld yeld ye
Well water was tried well water was tried with gpm Well water was tried was tried was tried water was tried water was tried was tried was tried water was tried water was tried was tried water was tried water was tried water was tried water was tried was tried water was tried was tried water was tried wate	Well water was st. Yield Well water was ft. after hours pumping gr. St. Yield Well water was ft. after hours pumping gr. St. Yield Well water was ft. after hours pumping gr. Yield Clamped
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 7 Fiberglass Threaded.  1 In to 1, to 1	TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 7 Fiberglass Threaded.  1 Steel 3 Stallaes steel 6 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  3 Stallaes steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Creen-Perforation Dia 5 In to 1, to
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 7 Fiberglass Threaded.  1 In to 1, to 1	TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 7 Fiberglass Threaded.  1 Steel 3 Stallaes steel 6 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  3 Stallaes steel 6 Concrete tile 9 ABS 12 None used (open hole)  1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Creen-Perforation Dia 5 In to 1, to
Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 In. to 1 In.	Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Threaded   Record   1
A ABS 7 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 9 Fiberglass	ABS 7 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 8 Fiberglass 9
Alank casing dia in. to ft., Dia in. weight in., weigh	Stank casing dia in. to ft., Dia in. to in., weight in., weight ibs./ft. Wall thickness or gauge No YPE OF SCREEN OR PERFORATION MATERIAL:
in, weight	in, weight labove land surface.  In, weight lbs./ft. Wall thickness or gauge No PPE OF SCREEN OR PERFORATION MATERIAL:  I Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify).  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  Screen or Perforation Openings Are:  5 Gauzed wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify).  3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 7 4 Key punched 7 Torch cut 10 Other (specify).  5 Green-Perforated Intervals: From 1t. to 1t. From 1t. to 1
PYE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  12 None used (open hole)  3 Stainless steel 5 Fiberglass 8 RMP (SR) 12 None used (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 Cereen-Perforation Dia 5 In to 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 7 Torch cut 10 Other (specify)  5 Gauzed wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 7 Torch cut 10 Other (specify)  5 Green-Perforation Dia 5 In to 6 Mire wrapped 9 Drilled holes  2 Cereen-Perforated Intervals: From 6 Mit to 6 Mire wrapped 10 Other (specify)  6 Green-Perforated Intervals: From 6 Mit to 6 Mire wrapped 9 Drilled holes  7 Torch cut 10 Other (specify)  6 Green-Perforated Intervals: From 6 Mit to 6 Mire wrapped 9 Drilled holes  8 Saw cut 11 None (open hole)  9 Drilled holes  10 Other (specify)  6 Cereen-Perforated Intervals: From 6 Mit to 6 Mire wrapped 9 Drilled holes  10 Other (specify)  10 Cereen-Perforated Intervals: From 6 Mit to 6 Mire wrapped 9 Drilled holes  11 Septic tank 1 None (open hole)  12 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 14 Abandoned water well 11 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 14 Abandoned water well 12 Insecticide storage 16 Other (specify below)  1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 16 Other (specify below)  2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below)  3 Lateral lines 6 Pit priyy 9 Livestock pens 13 Watertight sewer lines 10 Water Well Disinfected? (es) No	TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  3 Concrete tile 9 ABS 12 None used (open hole)  4 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  5 Coreen-Perforation Dia 5 In to 6 Wire wrapped 9 Drilled holes  2 Coreen-Perforated Intervals: From 6 ft. to 6 ft., From 7 ft. to 7 ft., Dia 1 in
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS creen or Perforation Openings Are: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) creen-Perforation Dia	2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS Coreen or Perforation Openings Are: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Coreen-Perforation Dia In. to ft. Dia in to ft. Dia
Screen or Perforation Openings Are:  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 Cereen-Perforation Dia in, to ft., Dia in, to ft., Dia in to ft., Dia in to ft., Dia in to ft., Dia in to ft., From ft. to ft.	Screen or Perforation Openings Are:  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 Cereen-Perforation Dia in to ft., From ft. to ft., From ft.
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  Screen-Perforation Dia in to ft, Dia in to f	1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  Screen-Perforation Dia in to ft. Dia in to f
2 Louvered shutter	2 Louvered shutter 7 Torch cut 10 Other (specify)  Screen-Perforation Dia 5 in to 6, Dia in to 6
Screen-Perforation Dia in to ft. Dia in to ft. Dia in to ft. Dia in to ft. Dia in to screen-Perforated Intervals: From ft. to ft. From ft	Screen-Perforation Dia in to ft., Di
ft. to ft. From	ft. to ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. To ft. From ft. Fro
From	From ft. to ft., From ft. ft. ft. ft. ft. ft. ft. ft. ft.
GROUT MATERIAL:  I Meal cement Grouted Intervals: From.  Ift. to  Ift. to  Ift. to  Ift. to  Ift. to  Ift. From  Ift. to  Ift. to  Ift. From  Ift. It. Ift. From  Ift. To  Ift. From  Ift. It. It. Ift. From  Ift. It. It. Ift. From  Ift. It. It. It. It. It. It. It. It. It. I	Gravel Pack Intervals:  From
GROUT MATERIAL:  I Meal cement Grouted Intervals: From.  Ift. to  Ift. to  Ift. to  Ift. to  Ift. to  Ift. From  Ift. to  Ift. to  Ift. From  Ift. It. Ift. From  Ift. To  Ift. From  Ift. It. It. Ift. From  Ift. It. It. Ift. From  Ift. It. It. It. It. It. It. It. It. It. I	Gravel Pack Intervals:  From
From ft. to ft., From	From ft. to ft., From ft., F
GROUT MATERIAL:  I lead cement  Corouted Intervals: From.  If. to  If. to  If. From  If. Pumps Capacity rated at  If. Pumps Capacity rated, (2) reconstructed, or (3) plugged under my jurisdiction and to  If. Pumps Capacity rated at  If. Pumps Capacity rated at  If. Pumps Capacity rated, (2) reconstructed, or (3) plugged under my jurisdiction and to  If. Pumps Capacity rated at  If. Pumps Capacity rated, (2) reconstructed, or (3) plugged under my jurisdiction and to  If. Pumps Capacity rated at  If. Pumps Capacity rated, (2) reconstructed, or (3) plugged under my jurisdiction and to  If. Pumps Capacity rated at  If. Pumps Capacity rated, (2) reconstructed, or (3) plugged under my jurisdiction and to  If. Pumps Capacity rated, (2) reconstructed, or (3) plugged under my jurisdiction and to  If. Pumps Capacity rated, (2) reconstructed, or (3) plugged under my jurisdiction and to  If. Pumps Capacity rated at  If. Pumps Capacity rated, (2) reconstructed, or (3) plugged under my jurisdiction and to  If. Pumps Capacity rated at  If. Pumps Capacity rated, (2) reconstructed, or (3) plugged under my jurisdiction and to  If. Pumps Capacity rated at  If. Pumps Capacity rated at	GROUT MATERIAL:  1 Neal cement  2 Cement grout  3 Bentonite  4 Other  Grouted Intervals: From  5 to  6 to  7 Sewage lagoon  11 Fertilizer storage  12 Insecticide storage  13 Watertight sewer lines  14 Abandoned water well  15 Oil well/Gas well  2 Sewer lines  3 Lateral lines  6 Pit privy  9 Livestock pens  13 Watertight sewer lines  Direction from well  Was a chemical/bacteriological sample submitted to Department? Yes  Was submitted  Model No. 8 1 HP  Wes: Pump Manufacturer's name  STAY  With Model No. 8 1 HP  Wolts  Pumps Capacity rated at  Word of pump:  1 Submersible  2 Turbine  1 Sement grout  3 Bentonite  4 Other  1 Ofter  1 Semical storage  1 Soil well/Gas well  1 Semical storage  1 Soil well/Gas well  1 Semical storage  1 Soil well/Gas well  1 Submit storage  1 Soil well/Gas well  1 Semical storage  1 Soil well/Gas well  1 Semical storage  1 Soil well/Gas well  1 Submit storage  1 Soil well/Gas well  1 Semical storage  1 Soil well/Gas well  1 Semical storage  1 Soil well/Gas well  2 Insecticide storage  1 Soil well/Gas  1 Soil well/Gas well  2 Insecticide storage  1 Soil well/Gas  1 Soil well
Grouted Intervals: From	Grouted Intervals: From
What is the nearest source of possible contamination:  1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines 0 rection from well How many feet 7 Water Well Disinfected? (es) No Was a chemical/bacteriological sample submitted to Department? Yes was submitted Model No. 8 Mo	What is the nearest source of possible contamination:  1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well Was a chemical/bacteriological sample submitted to Department? Yes was submitted was submitted Model No. 8
1 Septic tank 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines 0 Was a chemical/bacteriological sample submitted to Department? Yes 0 Was submitted 0 Model No. 8 Model No.	1 Septic tank 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well Was a chemical/bacteriological sample submitted to Department? Yes Was submitted Was submitted Was point to the many feet Was pump Manufacturer's name Was pump Manufacturer's name Was pump Intake Fump Manufacturer's name  STAN Function for Model No. 8 Function for Model No
Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines  Direction from well How many feet 7 Water Well Disinfected? Solution No  Was a chemical/bacteriological sample submitted to Department? Yes 15 Water Well Disinfected? Solution No  Yes: Pump Manufacturer's name 574 Yill Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 23.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I'll HP 2 HP Volts 24.0  Depth of Pump Intake 50 Feet 15 Model No. 8 I	2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines  Direction from well How many feet 7 Water Well Disinfected? Solution No  Was a chemical/bacteriological sample submitted to Department? Yes If yes, date sample submitted to Department? Yes If yes, date sample submitted to Department? Yes If yes, date sample submitted to Department? Yes Installed? Yes No  Yes: Pump Manufacturer's name 57/4 Yill Model No. 81/4 HP 2 HP Volts 23.6  Depth of Pump Intake 50 Feet ft. Pumps Capacity rated at 18 Halow gal./n  Type of pump: 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water month day yes.
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines  Direction from well How many feet ? Water Well Disinfected? Yes No  Vas a chemical/bacteriological sample submitted to Department? Yes	3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines  Direction from well How many feet ? Water Well Disinfected? Yes No  Was a chemical/bacteriological sample submitted to Department? Yes
No N	Properties of pump:  Original Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on 8.  How many feet 7 Water Well Disinfected? (ves No If yes, date sample submitted to Department? Yes No If yes, date sample submitted to Department? Yes No If yes, Pump Installed? (ves No HP 3 H P Volts 23.6)  No Model No. 8 1 Pump Installed? (ves No HP 3 H P Volts 23.6)  Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other Other Model No. 8 Pump Installed? (2) reconstructed, or (3) plugged under my jurisdiction and was completed on 8.  No Model No. 8 Pump Installed? (2) reconstructed, or (3) plugged under my jurisdiction and was completed on 8.
Vas a chemical/bacteriological sample submitted to Department? Yes	Nas a chemical/bacteriological sample submitted to Department? Yes Sassibilitied Sample submitted to Department? Yes Sassibilitied Sample submitted to Department? Yes Sassibilitied Sample submitted Sassibilitied Sassibilitied Sassibilitied Sassibilitied Sassibilitied Sassibilities
vas submitted	vas submitted
Yes: Pump Manufacturer's name STAY WITE Model No. 81'. HP 3HF. Volts 23.6 Depth of Pump Intake 50 Feet ft. Pumps Capacity rated at 8 Hullow gal./n Type of pump: 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on 8 month day 19.60	Type of pump:  Obsubmersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water month by the constructed or (3) plugged under my jurisdiction and water month by the constructed or (3) plugged under my jurisdiction and water month by the constructed or (3) plugged under my jurisdiction and water month by the constructed or (3) plugged under my jurisdiction and water month by the constructed or (3) plugged under my jurisdiction and water month by the constructed or (3) plugged under my jurisdiction and water month by the constructed of the constructed or (3) plugged under my jurisdiction and water month by the constructed of the construct
pepth of Pump Intake 50 Feet ft. Pumps Capacity rated at 18 Halow gal./n  Type of pump: 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on 8 month day 19 6	Depth of Pump Intake 50 Feet ft. Pumps Capacity rated at 18 Halow gal./n  Type of pump: 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and very completed on 8 month day 19 60 y
ype of pump: Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and verified on 8 month day 9	Type of pump: ①Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ① constructed, (2) reconstructed, or (3) plugged under my jurisdiction and very completed on
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was no constructed, (2) reconstructed, or (3) plugged under my jurisdiction and very completed on	CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and vector month to the second day
ompleted on 8 month by Ab day 1980 y	completed on 8 month by Ab day 1980 y
#171 /A	nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No
nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No	
	This Water Well Record was completed on $8.78.80$ month day $2.20$ day $2.20$
his Water Well Record was completed on $\mathcal{B}$ $\mathcal{B}$ $\mathcal{S}$ month	
	name of by (signature) Seon G, Nil
name of by (signature) Jeon G, Nill	
by (signature)  by (signature)  LITHOLOGIC LOG  BOW G, Will  LITHOLOGIC LOG  LITHOLOGIC LOG	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG
LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO SECT	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG
DECATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO Brown Soula	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  NOTH AN "X" IN SECTION TO Brown Some
DOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION FOR SOUL  ROX:  N  20 20 White Hyp-	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO Brown South  Output  No. 10 Brown South  No. 10 Brown South  Output  No. 10 Brown South  No. 10 Brown South  Output  No. 10 Brown South  No. 10 Brown Sout
DOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION FOR Soy F  BOX:  10 10 Brown Sonth  20 20 White Hyp.—  30 30 Santh June	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO Brown South  10 10 Brown South  20 20 White 944.
DOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION FOR Soy F  BOX:    10	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION  N  20  20  White 9449-  30  30  Sand June  40  40  40  40  Course Haavel
Agriculture of by (signature) George G. N. L. LITHOLOGIC LOG  BOX:  10 10 Brown Sond  20 20 White Hyp.—  20 30 Sand June  40 40 40 Course Hyrause  50 50 Course Hyrause	ADOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO SOUL
DOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION FOR Soy F  BOX:    10	ADOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO SOUL
Agriculture of by (signature) George G. N. L. LITHOLOGIC LOG  BOX:  10 10 Brown Sond  20 20 White Hyp.—  20 30 Sand June  40 40 40 Course Hyrause  50 50 Course Hyrause	ADOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO SOUL
DOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  N  20 20 White Hyp.  30 30 Sand June  40 40 Course Haavel  50 50 Course Haavel  50 60 60 Course Haavel	ALOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO Brown Soul 20 20 White Hyp.—  30 30 Sand June  40 40 Course Hyrause  50 50 Course Hyrause  60 60 Course Hyrause
Description of the property of	COCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO LOGIC LOG  BOX:    D
Description of the property of	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO Brown South  OF SOUTH  OF SOUTH SOUTH  OF S
	· · · · · · · · · · · · · · · · · · ·
his Water Well Record was completed on 8 / 8 80 month	
name of by (signature) Leave G, Nel-	
by (signature)  by (signature)  LITHOLOGIC LOG  BOW G, Will  LITHOLOGIC LOG  LITHOLOGIC LOG	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG
LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO SECT	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG
DECATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO Brown Soula	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  NOTH AN "X" IN SECTION TO Brown Some
DOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION FOR SOUL  ROX:  N  20 20 White Hyp-	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO Brown South  Output  No. 10 Brown South  No. 10 Brown South  Output  No. 10 Brown South  No. 10 Brown South  Output  No. 10 Brown South  No. 10 Brown Sout
DOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION FOR Soy F  BOX:    10	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION  N  20  20  White 9449-  30  30  Sand June  40  40  40  40  Course Haavel
DOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION FOR Soy F  BOX:    10	LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION  N  20  20  White 9449-  30  30  Sand June  40  40  40  40  Course Haavel
Agriculture of by (signature) George G. N. L. LITHOLOGIC LOG  BOX:  10 10 Brown Sond  20 20 White Hyp.—  20 30 Sand June  40 40 40 Course Hyrause  50 50 Course Hyrause	ADOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO SOUL
Agriculture of by (signature) George G. N. L. LITHOLOGIC LOG  BOX:  10 10 Brown Sond  20 20 White Hyp.—  20 30 Sand June  40 40 40 Course Hyrause  50 50 Course Hyrause	ADOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION TO SOUL