| Street address of well if located within city?   Street address of well if located w     | Sustance and direction from nearest town or city?  MATER WELL OWNER: Asst. of Johnson Core  WATER WELL OWNER: Asst. Advances Sox ** Sys. Mis. east of Johnson Core  WATER WELL OWNER: Asst. Advances Sox ** Sys. Mis. east of Johnson Core  WATER WELL OWNER: Asst. Advances Sox ** Sys. Mis. east of Johnson Core  WATER WELL OWNER: Asst. Advances Sox ** Sys. Mis. east of Johnson Core  WATER WELL OWNER: Asst. Advances Sox ** Sys. Mis. east of Johnson Core  WATER WELL OWNER: Asst. Advances Sox ** Sys. Mis. east of Johnson Core  In the Sys. Advances Sox ** Sys. Mis. east of Johnson Core  Mater WELL Water Supply  DEPTH OF COMPLETED WELL 420 .ft. Bore Hole Diameter .gt. In to left water supply  In the Sys. Mis. east of Johnson expending .gt. In the Sys. Mis. east of Agriculture, Division of Water Resou Application Number:  DEPTH OF COMPLETED WELL 420 .ft. Bore Hole Diameter .gt. In to left water was .gt. east of Agriculture, Division of Water Resou Application Number:  DEPTH OF COMPLETED WELL 420 .ft. Bore Hole Diameter .gtgtgtgtgtgtgtgt  | Substance and direction from nearest town or city?  3 Mil. east: of Subhiscon City  WATER WELL OWNER!  WATER WELL OWNER!  A St. Address, Box # Subhiscon City  Street address of well if located within city?  Board of Agriculture, Division of Water Resour Application Number:  Deepth OF COMPLETED WELL.  420 ft. Bore Hole Diameter  SWDomestic 3 Feedlot 6 Oil field water supply 8 Air conditioning 11 tinjection well 12 Other (Specify below)  12 City of the Complete Comple      | Stance and direction from nearest town or city?  3 Mi. east of Johnson City  WATER WELL OWNER!  WATER WELL OWNER!  WATER WELL OWNER!  WATER WELL OWNER!  Stance and direction from nearest town or city?  State address of well if located within city?  Board of Agriculture, Division of Water Resou Application Number:  DEPTH OF COMPLETED WELL  420 ft. Bore Hole Diameter 10n. to 420 ft. and in. to   | county: Stanton Distance and direction from neare  | Frac   |  |  |   |  | 1212   |  |
|--|---|---|--|--|--|--|--|---|--|--|--|
| Street address of well if located within city?   | Street address of well if located within city?  WATER WELL OWNER: R#, St. Address, Box # 929 Mt. View Rd. R#, St. Address, Box # 929 Mt. View Rd. R#, St. Address, Box # 929 Mt. View Rd. R#, St. Address, Box # 929 Mt. View Rd. DEPTH OF COMPLETED WELL 420 ft. Bore Hole Diameter 10n. to 420 ft., and in. to DEPTH OF COMPLETED WELL 420 ft. Bore Hole Diameter 10n. to 420 ft., and in. to  In the state of the st  | istance and direction from nearest town or city?  3 Mi. east of Colons Carb.  WATER WELL OWNER: 184, St. Address, Box #: 299 Mt. View Rd. Cast Le Rock, Colo. 80104  Board of Agriculture, Division of Water Resour Application Number:  DEPTH OF COMPLETED WELL 420 .ft. Bore Hole Diameter .10n. to 420 .ft., and in. to   | Stance and direction from nearest town or city?  3 Mil. east of Cohnson Cut  WATER WELL OWNER:  18, St. Address, Box # 29 Mts. View Bd.  1929 Mts. View Bd.  1929 Mts. View Bd.  1920 Mts. View Bd.  2 Imigation 4 Industrial 7 Lawn and garden only 10 Observation well 10 Observation Wellwater was 10 Observation well 10 Observation Wellwater was 10 Observation Wellwater wes 10 Observation Wellwater wes 10 Observation Wellwater wes 10 Observation Wellwater well 10 Observation Wellwater W | stance and direction from neare  | <b>□</b> く   | ·  | SW 4 SW                                      |   | i  |  |  |
| WATER WELL OWNER:   Castle Rock,   Colo.   80104   Board of Agriculture, Division of Water FA, St. Address, Box #   292 Mtt. View Rd.   Castle Rock,   Colo.   80104   Application Number:   | MATER WELL OWNER:   Lover Proyects   Art. St. Address, Box #   St. Add    | WATER WELL OWNER: Size   Siz    | WATER WELL OWNER: Incoren Puryear Res. St. Adress, 80x #: 299 Mt. Visew Rd. ast Lie Rock, Colo. 80104 Board of Agriculture, Division of Water Resou Res. St. Adress, 80x #: 292 Mt. Visew Rd. ast Lie Rock, Colo. 80104 Board of Agriculture, Division of Water Resou Res. St. Adress Rock Res. Res. Res. Res. Res. Res. Res. Res.  |  | est town or c  | city?  |  |   |  |  |  |
| Ref. St. Address, Box #   229 Mt. View Rd. Castle Rock, Colo.   80104   Board of Agriculture, Division of Water F Application Number:  | R#, St. Address, Box # St. Address, Box # Castle Rock, Colo. 80104    No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Colo. 80104   No. State, ZIP Code   Castle Rock, Castle Roc  | Ray, St. Address, Box. # 292 Mtt. Visew Rd. castLe Rock, Col. 80104  DEPTH OF COMPLETED WELL 420 ft. Bore Hole Diameter 10n. to 420 ft., and in. to   | Res. St. Address, Box # 29.9 Mt., Visew Rd., State, 2/P Code CastLe Rock, Ool. 80104  DEPTH OF COMPLETED WELL. 420 ft. Bore Hole Diameter 10n. to 420 ft. and in. to Application Number:  DEPTH OF COMPLETED WELL. 420 ft. Bore Hole Diameter 10n. to 420 ft. and in. to  |  | T T  |  | <i>,</i>                                     | :<br>   |  |  |  |
| DEPTH OF COMPLETED WELL 420  | IDEPTH OF COMPLETED WELL. 420   | DEPTH OF COMPLETED WELL. 420  | DEPTH OF COMPLETED WELL 420 .ft. Bore Hole Diameter 1,0n. to 420 .ft. and .in. to leaf Water to be used as: 5 Public water supply 9 Dewatering 11 Injection well 12 Other (Specify below) 7 Lawn and garden only 10 Observation well 12 Other (Specify below) 12 Ingation 4 Industrial 7 Lawn and garden only 10 Observation well 12 Other (Specify below) 13 Other (Specify below) 14 Other (Specify below) 15 Other (Specify below) 16 Other (Specify below) 16 Other (Specify below) 16 Other (Specify below) 17 Other (Specify below) 17 Other (Specify below) 17 Other (Specify below) 17 Other (Specify below) 18 Other (Specify below) 18 Other (Specify below) 18 Other (Specify below) 19 Other (Specify) 15 Other (Specify below) 16 Other (Specify) 17 Other (Specify) 18 Other (S | R#, St. Address, Box # :   | 929 Mt.  | View Ro  | LOTOS OF                                     |   |  | Board of Agriculture   | . Division of Water Resou  |
| DEPTH OF COMPLETED WELL 420  | IDEPTH OF COMPLETED WELL. 420   | DEPTH OF COMPLETED WELL. 420  | DEPTH OF COMPLETED WELL 420 .ft. Bore Hole Diameter 1,0n. to 420 .ft. and .in. to leaf Water to be used as: 5 Public water supply 9 Dewatering 11 Injection well 12 Other (Specify below) 7 Lawn and garden only 10 Observation well 12 Other (Specify below) 12 Ingation 4 Industrial 7 Lawn and garden only 10 Observation well 12 Other (Specify below) 13 Other (Specify below) 14 Other (Specify below) 15 Other (Specify below) 16 Other (Specify below) 16 Other (Specify below) 16 Other (Specify below) 17 Other (Specify below) 17 Other (Specify below) 17 Other (Specify below) 17 Other (Specify below) 18 Other (Specify below) 18 Other (Specify below) 18 Other (Specify below) 19 Other (Specify) 15 Other (Specify below) 16 Other (Specify) 17 Other (Specify) 18 Other (S | ity, State, ZIP Code :   | castre .   | rock, u  | OTO 90T04                                    |   |  |  |  |
| ### A Fiber   Secure    | AXDomestic 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 release to the control of the co  | AXX   A   A   A   A   A   A   A   A   | Abbonestic   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   4 Industrial   7 Lawn and garden only   10 Observation well   4 Industrial   7 Lawn and garden only   10 Observation well   4 Industrial   7 Lawn and garden only   10 Observation well   4 Industrial   7 Lawn and garden only   10 Observation well   4 Industrial   7 Lawn and garden only   10 Observation well   5 Industrial   8 Cancrete tile   9 Lawn bours pumping   9 Casing Joints: Glued   XX Clamped   XX Statement   2 Casing Joints: Glued   XX Clamped   XX Statement   3 S   | DEPTH OF COMPLETED WE  | LL420.   | ft. Bo   | re Hole Diameter                             | <u>10</u> in. to  | - 420 -  | ft., and   | in. to   |
| 2 Irrigation 4 Industrial 75 ft. below land surface measured on 9 month 4 day 81 mours pumping.  Type OF BLANK CASING USED: 5 Wrought irron 8 Concrete tile 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 Staing dia 5 in to 380 ft. Dia in to ft. Dia in to asing height above land surface 12-24 in, weight 250PSI bls./ft. Wall thickness or gauge No 262 PYPE 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) creen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) creen-Perforated Intervals: From 380 ft. to 420 ft. From ft. to from ft. to from ft. to from ft. to ft.   | 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well fell's static water level 275 f. below land surface measured on 9 month 4 day 81 yump Test Data Well water was ft. after hours pumping 9 ft. after hours pumping 10 ft. b. after hours pumping 9 ft. after hours pumping 9 ft. after hours pumping 10 ft. b. after hours pumping 10 ft. b. after hours pumping 10 ft. after hours pumpi  | 2 Irrigation 4 Industrial   7 Lawn and garden only   10 Observation well  | 2   Irrigation   4   Industrial   7   Lawn and garden only   10   Observation well   |  |  |  |  |   | -  | 11 Injection w   | ell  |
| Vell's static water level   275   ft. below land surface measured on   9.   month   4   day   81   | tell's static water level 275 ft. below land surface measured on 9 month 4 day 81 yump Test Data 1 Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 st. Yield 1 gpm: Well water was 1 ft. after 1 hours pumping. 9 gpm: Well water was 1 ft. after 1 hours pumping. 9 gpm: Well water was 1 ft. after 1 hours pumping. 9 gpm: Well water was 1 ft. after 1 hours pumping. 9 gpm: Well water 2 ft. after 1 hours pumping. 9 gpm: Well water 2 ft. after 1 hours pumping. 9 gpm: Well water 2 ft. after 1 hours pumping. 9 gpm: Well device 1 XX XI Well dischard XX Clamped XX Clampe  | Vell' static water level  | Type OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   Casing Joints: Glued   XX Clamped   XX Clam   |  |  |  |  | _   |  |  | cify below)  |
| Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued .XX . Clamped   | ump Test Data : Well water was ft. after hours pumping  | ump Test Data   | ump Test Data  | 2 Irrigation 4 Industrial  | 7 Lav  | vn and gard  | en only                                      | 10 Observation  | well   |  |  |
| TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  XX PVC 4 ABS 7 Fiberglass Threaded.  Casing Joints: Glued XX Clamped.  Threaded.  Casing Joints: Glued XX Clamped.  Threaded.  Threaded.  Casing Joints: Glued XX Clamped.  Threaded.  Threaded. Threade   | st. Yield gpm: Well water was ft. after hours pumping g TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued XX Clamped XX 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  | St. Yeld   gpm: Well water was   ft. after   hours pumping   gt.  | Style  d   | Vell's static water level  | ft.  | below land   | surface measured on .                        | 9   | mo   | nth  | day . <b>81</b>  |
| TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  | TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued XX Clamped XX 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded.    XXP PVC   | TYPE OF BLANK CASING USED:  | 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 7 Fiberglass 8 RMP (SR) 10 Asbestos-cement 11 None (open hole) 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) 1 Continuous slot 2X3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 1 Continuous slot 2X3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 10 Other (specify) 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 None used (open hole) 13 None (open hole) 14 None (open hole) 15 None used (open hole) 15 None used (open hole) 16 Nother (specify) 11 None (open hole) 17 None (open hole) 18 None (open hole) 19 None (open hole) 19 None (open hole) 10 Other (specify) 11 None (open hole) 11 None (open  |  |  |  |  | • • • • • • • • • • • • •   | • • • • • • • •  | hours pumping  |  |
| 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  | 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided Threaded.    XXZ PVC 4 ABS 7 Fiberglass   Threaded.   Threaded.   Into   Steel   S  | 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded   | 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  |  |  |  |  |   |  |  |  |
| Threaded.    Stank casing dia   5  | Threaded.    | XX2 PVC   | XX2 PVC 4 ABS 7 Fiberglass 8 Fiberglass 9 Fi |  |  |  |  |   |  |  |  |
| Stank casing dia   | lank casing dia 5 in to 380 ft., Dia in to ft., Dia in to asing height above land surface 12–24 in, weight 250PSI lbs./ft. Wall thickness or gauge No 262  YPE 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)  1 Continuous slot XX3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  Creen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to creen-Perforated Intervals: From 380 ft. to 420 ft., From ft. to ft., From  | lank casing dia 5 in to 380 ft., Dia in to sasing dia 5 in to 12-24 in, weight 250PSI lbs./ft. Wall thickness or gauge No 2562  YPPC OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Continuous slot 2 XX Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Drone used (open hole) 12 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 13 Drone used (open hole) 14 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 15 Drone used (open hole) 15 Drone used (open hole) 16 Wire wrapped 9 Drilled holes 17 Drone used (open hole) 17 Drone used (open hole) 18 Drone used (open hole) 19 Drilled holes 19 Drilled holes 19 Drilled holes 19 Drilled holes 10 Other (specify) 10 Drone hole) 10 Drone (specify) 10 Drone hole) 10 Drone (specify) 11 Drone used (open hole) 11 Drone used (open hole) 11 Drone used (open hole) 12 Drone hole) 11 Drone used (open hole) 12 Drone hole used (open hole) 12 Drone use  | lank casing dia 5 in to 380 ft. Dia in to ft. Dia in to 2-24 in, weight 250PST lbs./ft. Wall thickness or gauge No 262  YPEO 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) creen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 2X3 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 420 ft. Dia in to creen-Perforation Dia 5 in to 420 ft. From ft. to  From ft. to 420 ft. From ft. to  From savel Pack Intervals: From 320 ft. to 420 ft. From ft. to  From ft. to 420 ft. From ft. to  From ft. to 420 ft. From ft. to   |  |  |  |  |   |  |  |  |
| Casing height above land surface. 12–24 in, weight 250PST lbs./ft. Wall thickness or gauge No • 262  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)  Screen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  Screen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to  Screen-Perforated Intervals: From ft. to ft., From ft. to  From ft. to ft., From ft. to  Gravel Pack Intervals: From 320 ft. to 420 ft., From ft. to  From ft. to ft., From ft. to  GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  Grouted Intervals: From ft. to ft., From ft. to ft., From ft. to  What is the nearest source of possible contamination: 10 Fuel storage 14 Abandoned water we   | asing height above land surface. 12-24 in., weight 250PSI lbs./ft. Wall thickness or gauge No. 262  YPE 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)  1 Continuous slot XX3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  Creen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to  Creen-Perforated Intervals: From 380 ft. to 420 ft., From ft. to  From ft. to ft., From ft. to  From 320 ft. to 420 ft., From ft. to  From ft. to ft., From ft. to  GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  routed Intervals: From 0 ft. to 10 ft., From ft. to ft., From ft. to  Chat is the nearest source of possible contamination:  XXI 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 irrection from well Water Well Disinfected? Yes XX. No  (as a chemical/bacteriological sample submitted to Department? Yes No XX. If yes, date sam   | asing height above land surface. 12-24. in, weight 250PSI   lbs./ft. Wall thickness or gauge No. •262  YPE OF SCREEN OR PERFORATION MATERIAL: XX PVC 10 Asbestos-cement  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)   | asing height above land surface. 12-24. in, weight 250PSI lbs./ft. Wall thickness or gauge No 262  YPE OF SCREEN OR PERFORATION MATERIAL: XX PVC 10 Asbestos-cement  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  |  | _  |  |  |   |  |  |  |
| 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 Coreen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 Coreen-Perforation Dia 5 in. to 420 ft., Dia in. to ft., Dia in to  4 Coreen-Perforated Intervals: From ft. to ft., From ft. to  4 Gravel Pack Intervals: From 320 ft. to 420 ft., From ft. to  5 GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  6 Grouted Intervals: From ft. to ft., From ft. to ft., From ft. to  6 GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  6 To Full storage 14 Abandoned water we water wa   | YPE 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)  1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Coreen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to creen-Perforated Intervals: From 380 ft. to 420 ft., From ft. to ft., From ft., From ft., From ft., F  | YPE OF SCREEN OR PERFORATION MATERIAL:  | YPE 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) creen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  | Saing height shows land surface  | 12-  | 38U<br>24  | π., Dia                                      | in. to .<br>50PST   |  | π., Dia  | in. to   |
| 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)  | 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) creen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) creen-Perforation Dia 5 in to 420 ft., Dia in to ft., From ft. to ft., From ft., From ft. to ft., From ft., Fr  | 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)   | VDE OF SOREN OR REDECE   | •. »⊶•   | <del>4</del> 7<br>ÆDIAL.   | in., weight 4.                               |   |  |  |  |
| 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  Screen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  Screen-Perforation Dia 5 in to 420 ft., Dia in to ft. to  From ft. to ft., From ft. to  Gravel Pack Intervals: From 320 ft. to 420 ft., From ft. to  From ft. to ft., From ft. to  From ft. to ft., From ft. to  GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  Grouted Intervals: From 0 ft. to 10 ft., From ft. to ft., From ft. to  What is the nearest source of possible contamination: 10 Fuel storage 14 Abandoned water we   | 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) creen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) creen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to creen-Perforated Intervals: From 380 ft. to 420 ft., From ft. to From ft. to ft., From ft. to ravel Pack Intervals: From 320 ft. to 420 ft., From ft. to GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other routed Intervals: From 0 ft. to 10 ft., From ft. to fhat is the nearest source of possible contamination: XXI 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)  Vas a chemical/bacteriological sample submitted to Department? Yes No XX If yes, date sam   | 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  creen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  creen-Perforation Dia. 5 in to 420 ft. Dia in to ft. Dia in to creen-Perforated Intervals: From 380 ft. to 420 ft. From ft. to ft. From ft.  | 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) creen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) creen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to creen-Perforated Intervals: From 380 ft. to 420 ft., From ft. to ravel Pack Intervals: From 320 ft. to 420 ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other routed Intervals: From 0 ft. to 10 ft., From ft. to ft. From ft. to ft., From ft. to Chat is the nearest source of possible contamination: XX1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 14 Abandoned water well XX2 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Cas 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 inection from well How many feet 60 Partment? Yes No XX No Materitight sewer lines inection from well Material for the ft. Pumps Capacity rated at gal./r  Yes: Pump Manufacturer's name Model No HP Volts  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Oconstructed, (2) reconstructed, or (3) plugged under my jurisdiction and control of the constructed or (3) plugged under my jurisdiction and control of the constructed, (2) reconstructed, or (3) plugged under my jurisdiction and control of the control of the control of the constructed, (2) reconstructed, (2) reconstructed, (3) plugged under my jurisdiction and control of the control of th |  |  |  | E Eibardese                                  |   |  |  |  |
| Screen or Perforation Openings Are:  1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  Screen-Perforation Dia 5 in to 420 ft. Dia in to ft. pia in to  Screen-Perforated Intervals: From ft. to 420 ft., From ft. to  Gravel Pack Intervals: From ft. to ft., From ft. to  From ft. to ft., From ft. to  GROUT MATERIAL:  What is the nearest source of possible contamination:  5 Gauzed wrapped 8 Saw cut 11 None (open h 9 Drilled holes 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 None (open h 11 None (open h 12 None (open h 13 None (open h 14 None (open h 15 None (open h 16 None (open h 17 None (open h 18 Saw cut 11 None (open h 11 None (open h 12 None (open h 13 None (open h 14 None (open h 15 None (open h 16 None (open h 16 None (open h 17 None (open h 18 Saw cut 11 None (open h 11 None (open h 12 None (open h 14 None (open h 15 None (open h 16 No   | The process of Perforation Openings Are:  1 Continuous slot XX3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Coreen-Perforation Dia 5 in to 420. ft., Dia in to ft., Dia in to creen-Perforated Intervals:  From \$80. ft. to 420. ft., From ft. to ft., From ft., | creen or Perforation Openings Are:  1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  creen-Perforation Dia 5 in to 420. ft., Dia in to creen-Perforated Intervals: From   | The properties of Perforation Openings Are:  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  10 Other (specify)  11 None (open hole)  9 Drilled holes  12 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  10 Other (specify)  11 None (open hole)  9 Drilled holes  10 Other (specify)  11 None (open hole)  12 Other (specify)  13 Other (specify)  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Torch cut  18 Saw cut  19 Drilled holes  10 Other (specify)  10 Other (specify)  11 None (open hole)  11 None (open hole)  12 Other (specify)  13 Other (specify)  14 Other (specify)  15 Other (specify)  16 Other (specify)  17 Sewage lagoon  18 Ferd yard  19 Ferdilizer storage  19 Drilled holes  10 Other (specify)  11 None (open hole)  12 Other (specify)  13 Other (specify)  14 Abardoned water well  15 Oil well/Gas well  16 Other (specify)  17 Sewage lagoon  18 Ferd yard  19 Ferdilizer storage  19 Other (specify)  19 Livestock pens  10 Fuel storage  11 Fertilizer storage  12 Insecticide storage  13 Other (specify)  14 Abardoned water well  15 Oil well/Gas well  16 Other (specify)  17 Sewage lagoon  18 Ferd yard  19 Ferdilizer storage  19 Other (specify)  19 Livestock pens  10 Fuel storage  11 Fertilizer storage  12 Insecticide storage  13 Other (specify)  14 Abardoned water well  15 Oil well/Gas well  16 Other (specify)  17 Sewage lagoon  18 Ferd yard  19 Ferdilizer storage  19 Other (specify)  19 Livestock pens  10 Fuel storage  19 Oil well/Gas well  19 Ferdilizer storage  19 Oil well/Gas well  19 Other (specify)  19 Watertight sewer lines  19 Watertight sewer line |  |  |  |  |   | (SH)   |  |  |
| 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  Screen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to  Screen-Perforated Intervals: From ft. to ft., From ft. to  Gravel Pack Intervals: From ft. to ft., From ft. to  GROUT MATERIAL:  XX Neat cement 2 Cement grout 3 Bentonite 4 Other  Grouted Intervals: From 0 ft. to ft., From ft. to  Mhat is the nearest source of possible contamination:  10 Fuel storage 14 Abandoned water we   | 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  creen-Perforation Dia. 5 in. to 420 ft., Dia in. to ft., Dia in to creen-Perforated Intervals: From  | 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  creen-Perforation Dia 5 in to 420 ft. Dia in to creen-Perforated Intervals: From. \$80 ft. to 420 ft. From ft. to From. ft. to ft. From ft. to From. ft. to ft. From ft. to From ft. to ft. From ft. to  | 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  3 Creen-Perforation Dia. 5 in to 420. ft. Dia in to 5 in to 420. ft. From 1 to 5 in to 5 in to 5 in to 5 in to 6 in to 7 i |  |  | eı   |  |   |  | 12 None used (   | open hole)   |
| 2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  Screen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to  Screen-Perforated Intervals:  From   | 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  creen-Perforation Dia 5 in to 420 ft. Dia in to ft. Dia in to  creen-Perforated Intervals: From 380 ft. to 420 ft., From ft. to  From ft. to ft., From ft. to  From ft. to ft., From ft. to  GROUT MATERIAL:  XX Neat cement  Creenent grout   | 2 Louvered shutter creen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to creen-Perforated Intervals: From 520 ft. to 420 ft., From ft. to ft., From ft., F  | 2 Louvered shutter creen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to creen-Perforated Intervals: From 880 ft. to 420 ft., From ft. to ft., From ft., | · · · · · · · · · · · · · · · · · · ·  |  |  |  |   |  |  | 11 None (open hole)  |
| Screen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to Screen-Perforated Intervals: From \$80 ft. to 420 ft., From ft. to From ft. to ft., From ft. to Screen-Perforated Intervals: From \$20 ft. to 420 ft., From ft. to ft., From ft., F | creen-Perforation Dia 5 in to 420 ft., Dia in to ft., Dia in to ft., Dia in to creen-Perforated Intervals:  From \$80 ft. to 420 ft., From ft. to ft., From ft., Fro | creen-Perforation Dia 5 in to 420 ft. Dia in to ft. Dia in to ft. Dia in to creen-Perforated Intervals:  From \$80 ft. to 420 ft. From ft. to ft. To ft. To ft. To ft. To ft. T | creen-Perforation Dia 5 in to 420 ft. Dia in to ft. Dia in to ft. Dia in to creen-Perforated Intervals: From 380 ft. to 420 ft. From ft. to ft |  |  |  |  |   |  |  |  |
| Screen-Perforated Intervals:   From   \$80   | creen-Perforated Intervals: From. \$80  | creen-Perforated Intervals:  From. \$320  | From ft. to ft., From |  |  |  |  |   |  |  |  |
| From   | From  | From  | From ft. to ft., From ft. |  |  |  |  |   |  |  |  |
| Gravel Pack Intervals:         From         320         ft. to         420         ft., From         ft. to           From         ft. to         ft. to         ft., From         ft. to           GROUT MATERIAL:         XX Neat cement         2 Cement grout         3 Bentonite         4 Other           Grouted Intervals:         From         ft. to         ft., From         ft. to           What is the nearest source of possible contamination:         10 Fuel storage         14 Abandoned water we  | ravel Pack Intervals:  From. 320 ft. to 420 ft., From ft. to  From ft. to ft., From ft. to  GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  routed Intervals: From 0 ft. to 10 ft., From ft. to  //hat is the nearest source of possible contamination:  XXI 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 irrection from well Weath How many feet for ? Water Well Disinfected? Yes No //as a chemical/bacteriological sample submitted to Department? Yes No XX If yes, date sam   | from 1 ft. to 1 ft., From 1 ft., Fro  | ravel Pack Intervals:  From. 320 ft. to 420 ft., From ft. to ft., From ft. to ft. to ft., From ft. to ft. ft. from ft. to ft., From  |  |  |  |  |   |  |  |  |
| From ft. to ft., From ft. to ft., From ft. to  GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  Grouted Intervals: From 0 ft. to ft., From ft., From ft. to ft., From ft., From ft. to ft., From ft.,   | From ft. to ft., From ft. to  GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other routed Intervals: From 0 ft. to 10 ft., From ft. to ft., From ft., Fr  | From ft. to ft., From ft. to  GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  Grouted Intervals: From 0 ft. to 10 ft., From ft. to ft., From ft. to  Chat is the nearest source of possible contamination:  That is the nearest source of possible and the too the ft. That is the nearest source of possible and the too the ft. That is the nearest source of possible and the too the ft. That is the nearest source of possible and the too the ft. That is the nearest source of possible and the ft. That is the nearest source of possible and the ft. That is the nearest source of possible and the ft. That is the nearest source of possible and the ft. That is the nearest source of the ft. That is the ft. That is the nearest source of the ft. That is the ft. That is the ft. That is   | From ft. to ft., From ft. to  GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other routed Intervals: From 0 ft. to 10 ft., From ft. to ft., From ft. to ft., From ft. to  //hat is the nearest source of possible contamination:  In Fuel storage 14 Abandoned water well  XXI 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  In Fuel 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  In Fuel 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  In Fuel storage 15 Oil well/Gas well  2 Sewer lines 15 Oil well/Gas well  2 Sewer lines 16 Other (specify below)  3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines  In Fuel storage 15 Oil well/Gas well  2 Insecticide storage 16 Other (specify below)  3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines  In Fuel storage 15 Oil well/Gas well  4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well  2 Sewer lines 2 New Pens lines 15 Oil well/Gas well  3 Watertight sewer lines 16 Other (specify below)  4 Seen Vell Disinfected? Yes 25 No  No  Water Well Dis | FI Second Bank Laborate  | mor  |  | t. to  |   | From   |  |  |
| GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  | GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  routed Intervals: From   | GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other  frouted Intervals: From. 0 ft. to 10 ft., From ft. to ft., From ft., Fr  | GROUT MATERIAL: XX Neat cement 2 Cement grout 3 Bentonite 4 Other routed Intervals: From. 0 ft. to 10 ft. From ft. to ft. From ft. Ft. From ft. To ft. From ft. Ft. From f |  |  | 4 <b>4</b>   |  |   |  |  |  |
| Grouted Intervals: From  | routed Intervals: From  | irouted Intervals: From   | routed Intervals: From   |  |  |  |  |   |  |  |  |
| What is the nearest source of possible contamination:  10 Fuel storage  14 Abandoned water we  | /hat is the nearest source of possible contamination:  XXI 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 irection from well 13 Watertight sewer lines 7 Water Well Disinfected? Yes 15 Oil well/Gas well 16 Other (specify below) 17 Sewage lagoon 18 Feed yard 19 Fuel storage 19 Other (specify below) 19 Vatertight sewer lines 10 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 17 Sewage lagoon 18 Vatertight sever lines 19 Vater Well Disinfected? Yes 20 Vater Well Disinfected? Yes 21 Vater Well Disinfected? Yes 22 Vater Well Disinfected? Yes 23 Vater Well Disinfected? Yes  | /hat is the nearest source of possible contamination:  XXI 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 irection from well  Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  Water Well Disinfected? Yes  As a chemical/bacteriological sample submitted to Department? Yes  As a submitted  Model No.  Yes: Pump Manufacturer's name  Model No.  HP  Volts  year of pump:  XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  | That is the nearest source of possible contamination:    XXI   Septic tank   | GHOUT MATERIAL: AAT  | veat cement  | T 2  | Cement grout                                 | 3 Bentonite   | 9 4 (  | Other  | •  |
| , and the state of   | XXI 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 irection from well 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 16 Other (specify below) 13 Watertight sewer lines 7 Water Well Disinfected? Yes 15 Oil well/Gas well 16 Other (specify below) 17 Sewage lagoon 18 Other (specify below) 19 Sewage lagoon 19 Other (specify below) 19 Sewage lagoon 10 Other (specify below) 10 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 16 Other (specify below) 17 Sewage lagoon 18 Other (specify below) 19 Sewage lagoon 19 Sewage lagoon 19 Sewage lagoon 19 Sewage lagoon 10 Other (specify below) 10 Sewage lagoon 10 Other (specify below) 11 Fertilizer storage 15 Oil well/Gas well 16 Other (specify below) 17 Sewage lagoon 18 Sewage lagoon 19 Sewage lagoon 10 Other (specify below) 10 Sewage lagoon 11 Fertilizer storage 16 Other (specify below) 17 Sewage lagoon 18 Sewage lagoon 19 Sewage lagoon 10 Sewage lagoon 10 Sewage lagoon 10 Sewage lagoon 10 Sewage lagoon 11 Fertilizer storage 16 Other (specify below) 16 Other (specify below) 17 Sewage lagoon 18 Sewage lagoon 19 Sewage   | XXI 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 irection from well 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  rection from well  Weath  No  Water Well Disinfected? Yes  No  If yes, date sam  as submitted  month  day  year: Pump Installed? Yes  Wodel No  Yes: Pump Manufacturer's name  Model No  HP  Volts  peth of Pump Intake  ft. Pumps Capacity rated at  year of pump:  XX Submersible  2 Turbine  3 Jet  4 Centrifugal  5 Reciprocating  6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Occonstructed, (2) reconstructed, or (3) plugged under my jurisdiction and control of the control of the constructed, or (3) plugged under my jurisdiction and control of the control of the constructed, (2) reconstructed, or (3) plugged under my jurisdiction and control of the cont | arouted intervals: From  |  |  | It., From                                    | ft. to  |  |  |  |
| XXI 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 irection from 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 irection from 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 irection from well  |  | ssible contar  | nination:  |  |   |  |  |  |
|  | 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines irection from well   | 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines irection from well   | 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines irection from well. ULLAP: How many feet 50. ? Water Well Disinfected? Yes XX No las a chemical/bacteriological sample submitted to Department? Yes No XX If yes, date same as submitted month day year: Pump Installed? Yes XX (used) No Yes: Pump Manufacturer's name Model No. HP Volts  epth of Pump Intake ft. Pumps Capacity rated at gal./r  //Pe of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Occupant of the constructed, (2) reconstructed, or (3) plugged under my jurisdiction and constructed.  | What is the nearest source of pos  |  |  | 7 Sawaga lagan                               | on  | 11 Fertiliz  | er storage 15  | Oil well/Gas well  |
| To the (specify below  | irection from well  | irection from well  | rection from well. West: How many feet 150 ? Water Well Disinfected? Yes XX No  as a chemical/bacteriological sample submitted to Department? Yes  | What is the nearest source of pos<br>XXI Septic tank 4   | •  |  |  |   |  |  |  |
| 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines   | as a chemical/bacteriological sample submitted to Department? Yes   | /as a chemical/bacteriological sample submitted to Department? Yes  | As a chemical/bacteriological sample submitted to Department? Yes  | What is the nearest source of pos<br>XX1 Septic tank 4<br>2 Sewer lines 5  | Seepage pit  | t  | 8 Feed yard                                  |   | 12 Insecti   | cide storage 16  |  |
| Jirection from well  | as a chemical/bacteriological sample submitted to Department? Yes   | as submitted  | As submitted   | What is the nearest source of pos<br>XXI Septic tank 4<br>2 Sewer lines 5<br>3 Lateral lines 6   | Seepage pit  |  | 8 Feed yard                                  | e   | 12 Insecti   | cide storage 16  | Other (specify below)  |
| Nas a chemical/bacteriological sample submitted to Department? Yes   | 98 Submitted month day year Dumin Installated V (1990A) y   | Yes: Pump Manufacturer's name     Model No.     HP     Volts       epth of Pump Intake     ft.     Pumps Capacity rated at     gal./m       ype of pump:     XX Submersible     2 Turbine     3 Jet     4 Centrifugal     5 Reciprocating     6 Other   | Yes: Pump Manufacturer's name  | What is the nearest source of positive tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well  | Seepage pit<br>Pit privy   | How n  | 8 Feed yard<br>9 Livestock penany feet 1.5.0 | s<br>2  | 12 Insecti<br>13 Watert<br>? Water V   | cide storage 16 ight sewer lines  Vell Disinfected? Yes . ***  | Other (specify below)  |
| vas submitted  | year: rump installed? Yes   | epth of Pump Intake   | epth of Pump Intake  | What is the nearest source of positive tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well  | Seepage pit Pit privy  Pit privy  mple submit  | How n  | 8 Feed yard 9 Livestock penany feet          | s<br>>  | 12 Insecti<br>13 Watert<br>? Water V   | cide storage 16 ight sewer lines  Vell Disinfected? Yes . ***  ****  | Other (specify below) No If yes, date samp   |
| Yes: Pump Manufacturer's name  |   | ype of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other   | pe of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Occupant Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and constructed.   | What is the nearest source of positive tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well  | Seepage pit Pit privy  Pit privy  mple submit  month   | How n  | 8 Feed yard 9 Livestock penany feet          | s<br>)  | 12 Insecti 13 Watert ? Water VNo np Installed  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX   | Other (specify below)   No   |
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| ompleted on  | epth of Pump Intake   | mpleted on  | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 160   | What is the nearest source of positive in the nearest source of positive i | Seepage pit Pit privy  Pit privy  month month e  ubmersible  WNER'S CE   | How noted to Department 2 1  ERTIFICATION 9  | 8 Feed yard 9 Livestock penany feet          | year: Pur<br>Model No<br>Pumps Capacit<br>3 Jet<br>s (P) constructe   | 12 Insecti 13 Water V  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX  ? Yes . XX . (used)  | Other (specify below)  No If yes, date samp No Volts gal./n ing 6 Other under my jurisdiction and v  |
| and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 1.60   | epth of Pump Intake   | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 160  | nis Water Well Record was completed on   | What is the nearest source of positive in the nearest source of positive i | Seepage pit Pit privy  Pit privy  mple submit  month  e  ubmersible  WNER'S CE   | How noted to Department of the | 8 Feed yard 9 Livestock penany feet          | year: Pur Model No. Pumps Capacit Jet S Opconstructe 4 ell Contractor's   | 12 Insecti 13 Water V  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX ? Yes . XX (used)   | Other (specify below)  No  If yes, date same  No  Volts  gal./n  ting  6 Other  under my jurisdiction and v  |
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| this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160.  This Water Well Record was completed on. 9 month. 11 day 81 year under the by (signature) Betty Pearce (BK) Butty Lucus Pearce Pearce (BK) Butty Lucus Pearce Pearc   | pepth of Pump Intake ft. Pumps Capacity rated at gal./r  //Pe of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Deconstructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  Inis Water Well Record was completed on 9 month. 11 day 81 year under the busing ame of TTM SMTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION O 20 Surface  LOCATE WELL'S LOCATION O 20 Surface  20 80 clay  80 140 sand  140 175 clay  175 240 sand  161 Clay stripes  280 420 sand (fine-med.)  | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  his Water Well Record was completed on 9 month 11 day 81 year under the busine of TTM SMTTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  N  80 140 sand 140 175 clay 175 240 sand 240 280 sand w/ clay stripes 280 420 sand (fine-med.)  | LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  N  80 140 sand  140 175 clay  175 240 sand  240 280 sand w/ clay stripes  280 420 sand (fine-med.)  | What is the nearest source of positive in the nearest source of positive i | Seepage pit Pit privy  MP:  Imple submit  Imple  | TO 20 80 140 175 240   | 8 Feed yard 9 Livestock pensonany feet       | year: Pur Model No Pumps Capacit Jet Something Constructe A ell Contractor's onth y (signature) C LOG   | 12 Insecti 13 Water V  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX  ? Yes . XX . (used)HP  fugal 5 Reciprocal nstructed, or (3) plugged use  81.  160 day  Pearce (BK) | Other (specify below)  No  If yes, date same to the second |
| Ind this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  This Water Well Record was completed on. 9 month. 11 day 81 year under the by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  N 80 140 sand  140 175 clay  175 240 sand  240 280 sand w/ clay stripes  280 420 sand (fine-med.)  | pepth of Pump Intake ft. Pumps Capacity rated at gal./r  //Pe of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Deconstructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  Inis Water Well Record was completed on 9 month. 11 day 81 year under the busing ame of TTM SMTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION O 20 Surface  LOCATE WELL'S LOCATION O 20 Surface  20 80 clay  80 140 sand  140 175 clay  175 240 sand  161 Clay stripes  280 420 sand (fine-med.)  | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  his Water Well Record was completed on 9 month 11 day 81 year under the busine of TTM SMTTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  N  80 140 sand 140 175 clay 175 240 sand 240 280 sand w/ clay stripes 280 420 sand (fine-med.)  | LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  N  80 140 sand  140 175 clay  175 240 sand  240 280 sand w/ clay stripes  280 420 sand (fine-med.)  | What is the nearest source of positive in the nearest source of positive i | Seepage pit Pit privy  MP:  Imple submit  Imple  | TO 20 80 140 175 240   | 8 Feed yard 9 Livestock pensonany feet       | year: Pur Model No Pumps Capacit Jet Something Constructe A ell Contractor's onth y (signature) C LOG   | 12 Insecti 13 Water V  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX  ? Yes . XX . (used)HP  fugal 5 Reciprocal nstructed, or (3) plugged use  81.  160 day  Pearce (BK) | Other (specify below)  No  If yes, date same to the second |
| and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  This Water Well Record was completed on. 9. month. 11. day 81. year under the by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:    N   | pepth of Pump Intake  | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  his Water Well Record was completed on 9 month. 11 day 81 year under the busing ame of TIM SMTTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  N   | LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  N  80  140  175  175  240  280  Sand  240  280  Sand  (fine-med.)  Service  by (signature)  Betty Pearce (BK)  Bitty Pearce  (BK)  Bit | What is the nearest source of positive to the best has was submitted.  Yes: Pump Manufacturer's name of pump:  CONTRACTOR'S OR LANDON completed on this was compared by the submitted of the subm | Seepage pit Pit privy  MP:  Imple submit  Imple  | TO 20 80 140 175 240   | 8 Feed yard 9 Livestock pensonany feet       | year: Pur Model No Pumps Capacit Jet Something Constructe A ell Contractor's onth y (signature) C LOG   | 12 Insecti 13 Water V  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX  ? Yes . XX . (used)HP  fugal 5 Reciprocal nstructed, or (3) plugged use  81.  160 day  Pearce (BK) | Other (specify below)  No  If yes, date same to the second |
| and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  This Water Well Record was completed on 9 month. 11 day 81 year under the barme of TTM SMTTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG BOX:    LOCATE WELL'S LOCATION   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOGIC LOG   | pepth of Pump Intake  ft. Pumps Capacity rated at gal./r  prope of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Deconstructed**, or (3) plugged under my jurisdiction and of the pump intake of the period of the per  | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  his Water Well Record was completed on. 9 month. 11 day 81 yearnunder the busing ame of TTM SMTTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:    N   | LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:    N  | What is the nearest source of positive in the second in the second is true to the best has was a completed on and this record is true to the best has was completed on and this record is true to the best has was completed on and this record is true to the best has was completed on and this record is true to the best has was completed on and this record is true to the best has water Well Record was compared of TIM SMTTH PUMP LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  | Seepage pit Pit privy  MP:  Imple submit  Imple  | TO 20 80 140 175 240   | 8 Feed yard 9 Livestock pensonany feet       | year: Pur Model No Pumps Capacit Jet Something Constructe A ell Contractor's onth y (signature) C LOG   | 12 Insecti 13 Water V  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX  ? Yes . XX . (used)HP  fugal 5 Reciprocal nstructed, or (3) plugged use  81.  160 day  Pearce (BK) | Other (specify below)  No  If yes, date same to the second |
| Indicated this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  This Water Well Record was completed on 9 month 11 day 81 year under the by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:    N   | pepth of Pump Intake  (ppe of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Deconstructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and of this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  Inis Water Well Record was completed on 9 month 11 day 81 years under the busing ame of TYM SMTH PTIMP SERVICE by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 0 20 Surface  20 80 clay 80 l40 sand 140 sand 140 sand 175 clay 80 sand (fine-med.)  LEVATION:  LEVATION:   | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 150  his Water Well Record was completed on 9 month 11 day 81 year under the busing me of TTM SMTTH PTMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION O 20 Surface  BOX:    N   | LOCATE WELL'S LOCATION WITH AN 'X" IN SECTION BOX:  N  80  140  175  175  240  280  380  140  175  175  240  380  380  420  420  420  420  420  420  420  4  | What is the nearest source of positive to the best has was submitted.  Yes: Pump Manufacturer's name of pump:  CONTRACTOR'S OR LANDON completed on this was compared by the submitted of the subm | Seepage pit Pit privy  Arr. Imple submit Imp | TO 20 80 140 175 240 420   | 8 Feed yard 9 Livestock pensonany feet       | year: Pur Model No Pumps Capacit Jet Somethins (Optionstructe 4 ell Contractor's sonth y (signature) C LOG  y stripes -med.)  | 12 Insecti 13 Watert ? Water VNo np Installed y rated at 4 Centri d, (2) recoil day License No 11 Betty P FROM | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX   | Other (specify below)  No  If yes, date samp  No  Volts  gal./n  ting 6 Other  under my jurisdiction and w  y  B1 year under the busin  Lith-HOLOGIC LOG   |
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| nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160.  This Water Well Record was completed on. 9 month. 11 day 81 year under the lame of TTM SMTTH PUMP SERVICE by (signature) Betty Pearce (BK)   | pepth of Pump Intake ft. Pumps Capacity rated at gal./r  pepth of Pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Occupant of this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  nis Water Well Record was completed on. 9 month. 11 day 81 year under the busin ame of TTM SMITH PUMP SERVICE by (signature) Betty Pearce (BK)   | this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160.  his Water Well Record was completed on. 9 month. 11 day 81 year under the busin ame of TTM SMITH PUMP SERVICE by (signature) Betty Pearce (BK)   | ame of TIM SMITH PUMP SERVICE by (signature) Betty Pearce (BK) Butty Pearce  | What is the nearest source of positive tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well  | Seepage pit Pit privy  Pit privy  month month e  ubmersible WNER'S CE of my know pleted on SERVICE   | How noted to Department 2 1 PRTIFICATION 9   | 8 Feed yard 9 Livestock penany feet          | year: Pur Model No. Pumps Capacit 3 Jet us (**D**constructe** 4 ell Contractor's onth. y (signature)  | 12 Insecti 13 Water V  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX  ? Yes . XX . (used)HP  fugal 5 Reciprocal nstructed, or (3) plugged use  81.  160 day  Pearce (BK) | Other (specify below)  No  If yes, date same to the second |
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| this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160.  This Water Well Record was completed on. 9 month. 11 day 81 year under the by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 0 20 Surface  | epth of Pump Intake ft. Pumps Capacity rated at gal./r  ype of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Occupant constructed, or (3) plugged under my jurisdiction and one pumpleted on 9 month 4 day 81 year under the best of my knowledge and belief. Kansas Water Well Contractor's License No. 150 month 11 day 81 year under the busing the pump SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION 0 20 Surface   | this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  his Water Well Record was completed on.  month.  11 day  81 year under the busing the busing same of TTM SERVICE  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 0 20 SIMPLES   | LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LUTHOLOGIC LOG WITH AN "X" IN SECTION 0 20 Surface   | What is the nearest source of positive tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well  | Seepage pit Pit privy  Pit privy  month month e  ubmersible WNER'S CE  of my know pleted on  SERVICE FROM  | How noted to Department 2 1 PRTIFICATION 9 Production of the total control of the total contr | 8 Feed yard 9 Livestock penany feet          | year: Pur Model No. Pumps Capacit 3 Jet is (**D**constructe** 4 ell Contractor's ionth. y (signature) C LOG   | 12 Insecti 13 Water V  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX  ? Yes . XX . (used)HP  fugal 5 Reciprocal nstructed, or (3) plugged use  81.  160 day  Pearce (BK) | Other (specify below)  No  If yes, date same to the second |
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| nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  This Water Well Record was completed on. 9. month. 11. day 81. year under the by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG BOX: 20 80 clay  | epth of Pump Intake ft. Pumps Capacity rated at gal./r  //Pop of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Occupant of the constructed on 9 month 4 day 81  Indicate the dest of my knowledge and belief. Kansas Water Well Contractor's License No. 160  Inis Water Well Record was completed on 9 month 11 day 81 year under the busing ame of TIM SMITH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION 0 20 Surface 20 80 clay 10 clay 11 clay 11 clay 11 clay 11 clay 11 clay 12 clay 12 clay 11 clay 12 cl  | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160 his Water Well Record was completed on 9 month. 11 day 81 year under the busine of TTM SMTTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LUTHOLOGIC LOG  WITH AN "X" IN SECTION BOX: 20 Surface 20 80 Clay   | LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LUTHOLOGIC LOG WITH AN "X" IN SECTION BOX:  BOX:  by (signature) Betty Pearce (BK) Butly Pearce FROM TO LUTHOLOGIC LOG FROM TO LUTHOLOGIC LOG  Surface  20 80 clay   | What is the nearest source of positive tank 4 2 Sewer lines 5 3 Lateral lines 6 Direction from well  | Seepage pit Pit privy Pit  | How retited to Department of the Department of t | 8 Feed yard 9 Livestock pentany feet         | year: Pur Model No. Pumps Capacit 3 Jet is (**D**constructe** 4 ell Contractor's ionth. y (signature) C LOG   | 12 Insecti 13 Water V  | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX  ? Yes . XX . (used)HP  fugal 5 Reciprocal nstructed, or (3) plugged use  81.  160 day  Pearce (BK) | Other (specify below)  No  If yes, date same to the second |
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| Inditis record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  This Water Well Record was completed on. 9 month. 11 day 81 year under the marker of TTM SMTTH PTMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:    N   | pepth of Pump Intake  | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  his Water Well Record was completed on 9 month 11 day 81 yearnunder the busing ame of TIM SMITH PIMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:    PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG BOX:    PROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG BOX:   PROM TO LIT  | LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:    N  | What is the nearest source of positive to the best has was submitted.  Yes: Pump Manufacturer's name of pump:  CONTRACTOR'S OR LANDON completed on this was compared by the submitted of the subm | Seepage pit Pit privy  Arr. Imple submit Imp | TO 20 80 140 175 240 420   | 8 Feed yard 9 Livestock pensonany feet       | year: Pur Model No Pumps Capacit Jet Somethins (Optionstructe 4 ell Contractor's sonth y (signature) C LOG  y stripes -med.)  | 12 Insecti 13 Watert ? Water VNo np Installed y rated at 4 Centri d, (2) recoil day License No 11 Betty P FROM | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX ? Yes . XX (used) HP  fugal 5 Reciprocal nstructed, or (3) plugged u 81.  160 day Pearce (BK) TO    | Other (specify below)  No  If yes, date same to the second |
| nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  his Water Well Record was completed on 9 month 11 day 81 year under the ame of TTM SMTTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:    Consider the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160   Consider the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160   Consider the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160   Consider the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160   Consider the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160   Consider the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160   Consider the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160   Consider Well Record was completed on month 11 day   | pepth of Pump Intake  (ppe of pump: XX Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**Deconstructed**, (2) reconstructed**, or (3) plugged under my jurisdiction and of this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  Inis Water Well Record was completed on 9 month 11 day 81 years under the busing ame of TYM SMTH PTIMP SERVICE by (signature)  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION 0 20 Surface  20 80 clay 80 l40 sand 140 sand 140 sand 175 clay 80 sand (fine-med.)  LEVATION:  LEVATION:   | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  his Water Well Record was completed on 9 month. 11 day 81 year under the busin ame of TTM SMTH PIMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:   | LOCATE WELL'S LOCATION WITH AN 'X" IN SECTION BOX:  N  80  140  175  175  240  280  380  140  175  175  240  380  380  420  420  420  420  420  420  420  4  | What is the nearest source of positive to the best this Water Well Record was completed on the W | Seepage pit Pit privy  Arr. Imple submit Imp | TO 20 80 140 175 240 420   | 8 Feed yard 9 Livestock pensonany feet       | year: Pur Model No Pumps Capacit Jet Somethins (Optionstructe 4 ell Contractor's sonth y (signature) C LOG  y stripes -med.)  | 12 Insecti 13 Watert ? Water VNo np Installed y rated at 4 Centri d, (2) recoil day License No 11 Betty P FROM | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX   | Other (specify below)  No  If yes, date samp  No  Volts  gal./n  ting 6 Other  under my jurisdiction and w  y  B1 year under the busin  Lith-HOLOGIC LOG   |
| this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160  This Water Well Record was completed on 9 month 11 day 81 year under the by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  | pepth of Pump Intake  | nd this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 160 his Water Well Record was completed on. 9 month. 11 day 81 year under the busin ame of TTM SMTH PUMP SERVICE by (signature) Betty Pearce (BK)  LOCATE WELL'S LOCATION O 20 Surface  LOCATE WELL'S LOCATION O 20 Surface  20 80 clay  80 140 sand  140 175 clay  175 240 sand  240 280 sand w/ clay stripes  280 420 sand (fine-med.)  LEVATION:   | by (signature) Betty Pearce (BK) BITTY PLACE  LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG  WITH AN "X" IN SECTION BOX:  20 80 clay  80 140 sand  140 175 clay  175 240 sand  240 280 sand w/ clay stripes  280 420 sand (fine-med.)  LEVATION:  epth(s) Groundwater Encountered 1  | What is the nearest source of positive to the positive tank and a submitted and this record is true to the best this Water Well Record was completed on and this record is true to the best this Water Well Record was completed on a submitted and this record is true to the best this Water Well Record was completed on a submitted and this record is true to the best this Water Well Record was completed on a submitted and this record is true to the best this Water Well Record was completed on a submitted and this record is true to the best this Water Well Record was completed on a submitted and this record is true to the best this Water Well Record was completed on a submitted and the submitte | Seepage pit Pit privy  Ar: Imple submit Impl | TO 20 140 175 240 420  | 8 Feed yard 9 Livestock pensonany feet       | year: Pur Model No. Pumps Capacit Jet Somethins (Optionstructe 4 ell Contractor's both. y (signature) C LOG  y stripes -med.)   | 12 Insecti 13 Watert ? Water V No np Installed y rated at 4 Centri d, (2) record day License No Betty P FROM   | cide storage 16 ight sewer lines  Vell Disinfected? Yes . XX   | Other (specify below)  No  If yes, date sam  No  Volts  gal./r  ting 6 Other  under my jurisdiction and of the control of the  |