I_UCATION OF WATER WELL:   Fraction   Section Number   Township Number   Range Numb     Datance and direction from nearest town of city street address of well if located within city?   3   Commen   1   2,5   T   2,3   S   R     WATER WELL OWNER:   // // // // // // // // // // // // //
Distance and direction from nearest town or oily street address of well if located within city?       WATER WELL OWNER:     / H     N: & & f = n     So     Mutrice no     Board of Agriculture. Division of Water Rr Application Number:       WATER WELL OWNER:     / H     N: & & f = f = n     Board of Agriculture. Division of Water Rr Application Number:       WATER WELL OWNER:     / H     N: & & f = f = n     Application Number:     Doard of Agriculture. Division of Water Rr Application Number:       UCATE WELL'S LOCATION WITH     DEPTH OF COMPLETED WELL.     %O     ft. ELEVATION:       Marker N: IN SECTION BOX     Depth(s) Groundwater Encountered 1.     ft. ater     hours pumping     .2.5       WELL'S STATIC WATER TO BE USED AS:     5 Public water supply     9 Air conditioning     11 injection well       String String     2 Imgation     4 Industrial     Quarter and garden only     10 Menifold water supply     9 Air conditioning     11 injection well       1 Steel     3 Fweld Users     5 Wrought iron     8 Concrete tile     CASING JOINTS: Glued & Clamped       QPVC     4 ABS     7 Fiberglass     The addite industrial     QPVC     10 Abstrate Casement     9 Other (specify below)     Welded        1 Stainles
Distance and direction from nearest town or city street address of well if located within city?   3   Counter of the street of
WATER WELL OWNER:   M H. M: & de rs   Board of Agriculture, Division of Water R     R#, SL Address, Box # ::   3   U a r ren   Board of Agriculture, Division of Water R     Dy, State, ZIP Code ::   5   M A r s, 6   7 5 5 5     LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:   DEPTH OF COMPLETED WELL.   1/0   th. 2.   th. 3.     Image: Code ::   Image: Code ::   1/2   th. 3.   th. after ::   2.   th. 3.     Image: Code ::   Image: Code ::   Image: Code ::   1/2   th. 3.   th. after ::   1/2   th. 3.   th. after ::   hours pumping ::   2.5.     Image: Code ::   Static Well water was ::   Image: Code ::   Static Well water was ::   th. after ::   hours pumping ::   2.5.     Image: Code ::   Static Well water Well water was ::   Image: Code ::   Static Well water was ::   th. after ::   hours pumping ::   2.5.   Th. and ::   image: Code ::   Multicet ::
WATER WELL OWNER:   M H   M' & K & f & f & f & f & f & f & f & f & f
City, State, ZIP Code   So   H-1/k-1/k   K 1   6.7.5°   Application Number:     LOCATE WELLS LOCATION WITH   DEPTH of COMPLETED WELL.   1/0
LOCATE WELLS LOCATION WITH AN "X" IN SECTION BOX:   DEPTH OF COMPLETED WELL. 1/2
LOCATE WELLS LOCATION WITH AN "X" IN SECTION BOX:   DEPTH OF COMPLETED WELL
W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W   W
1   Domestic   3   Feedlot   6   Oil field water supply   9   Dewatering   12   Other (Specify belo     2   Ingation   4   Industrial   Dawn and garden only   10   Monitoring well <t< td=""></t<>
2 Irrigation   4 Industrial   Deawn and garden only 10 Monitoring well     Was a chemical/bacteriological sample submitted to Department? Yes   No. X, if yes, moldaylyr sample to mitted     TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued X Clamped.     DPVC   4 ABS   7 Fiberglass   Threaded.     Casing height above land surface   1 2, in, weight   2, an, weight   2, an, weight   2, an, weight     1 Steel   3 Stainless steel   5 Fiberglass   7 Fiberglass   10 Ohrer (specify)   10 Asbestos-cement     2 Brass   4 Galvanized steel   6 Concrete tile   9 ABS   12 None used (open hole)     SCREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 BWP (SR)   11 Other (specify)   2     2 Louvered shutter   4 Key punched   7 Torch cut   10 Other (specify)   11 None (open hole)     SCREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Baw cut   11 None (open hole)     2 Louvered shutter   4 Key punched   7 Torch cut   10 Other (specify)   5     SCREEN OR PERFORATED INTERVALS:   From   ft. to   ft. from   ft. to     GROUT MATERIAL:   1 Neat cem
2   Irrigation   4   Industrial   22 Jawn and garden only   10   Montoring well     Was a chemical/bacteriological sample submitted to Department? Yes   No.   No.   No.     STYPE OF BLANK CASING USED:   5   Wrought iron   8   Concrete tile   CASING JOINTS: Glued X.   Clamped J.     1   Steel   3   RMP (SR)   6   Asbestos-Cernent   9   Other (specify below)   Welded.   Modeld     © PVC   4   ABS   7   Fiberglass   In. to     Threaded.      Blank casing diameter   .5    in. to
Imited   Water Well Disinfected?   Imited   No     STYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued X Clamped.     1 Steel   3 RMP (SR)   6 Asbestos-Cernent   9 Other (specify below)   Welded
TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued X Clamped
1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded            ØPVC         4 ABS         7 Fiberglass    7 Fiberglass    Threaded     Blank casing diameter          5
OPVC   4 ABS   7 Fiberglass   Threaded.     Blank casing diameter   5   in. to   3.0   ft., Dia   in. to   ft., Ft., Dia   in. to   ft., Ft., Pia   ft., ft., Ft., Pia   ft., ft., Ft., Pia   ft., ft., ft., Pia   ft., ft., ft., ft., ft., ft., ft., ft.,
Blank casing diameter   5   in. to   3.0   ft., Dia   in. to   ft., Dia   ft., Dia   in. to   ft., Dia   in. to   ft., Dia   in. to   ft., Dia   in. to   ft., Dia   ft., Dia   in. to   ft., Dia   ft., ft., Ft.   ft., ft., ft.   ft., ft., Dia   ft., ft., Dia   ft., ft., ft., ft., ft., ft., ft., ft.,
Casing height above land surface   12   in., weight   2 4 2 9   Ibs./ft. Wall thickness or gauge No.   16 0     TYPE OF SCREEN OR PERFORATION MATERIAL:   Image: Comparison of the text of
TYPE OF SCREEN OR PERFORATION MATERIAL:   Image: Constraint of the text of tex
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 Gaw cut   11 None (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)     SCREEN-PERFORATED INTERVALS:   From   7 Or th. to   10 Other (specify)     From
2 Brass   4 Galvanized steel   6 Concrete tile   9 ABS   12 None used (open hole)     SCREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Gaw cut   11 None (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)     SCREEN-PERFORATED INTERVALS:   From   ft. to   ft. from   ft. to     GRAVEL PACK INTERVALS:   From   16   ft. to   ft. from   ft. to     GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other   14 Abandoned water we     1 Septic tank   4 Lateral lines   7 Pit privy   11 Fuel storage   15 Oil well/Gas well     2 Sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   16 Other (specify below)     GW Watertight sewer lines   6 Seepage pit   9 Feedyard   13 Insecticide storage   16 Other (specify below)     Direction from well?   M Gu   9 Feedyard   13 Insecticide storage   16 Other (specify below)
SCREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Gaw cut   11 None (open holds)     1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes   10 Other (specify)     2 Louvered shutter   4 Key punched   7 Torch cut   10 Other (specify)   11 None (open holds)     SCREEN-PERFORATED INTERVALS:   From   3.0   ft. to   10 Other (specify)   11 to     GRAVEL PACK INTERVALS:   From   16.   ft. to   7.3   ft. from   ft. to     GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other   14 Abandoned water we     1 Septic tank   4 Lateral lines   7 Pit privy   11 Fuel storage   15 Oil well/Gas well     2 Sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   16 Other (specify below)     Grout inform well?   9 Feedyard   13 Insecticide storage   16 Other (specify below)
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-PERFORATED INTERVALS:   From   7 Torch cut   10 Other (specify)     SCREEN-PERFORATED INTERVALS:   From   ft. to   10 Other (specify)     GRAVEL PACK INTERVALS:   From   ft. to   10 Other (specify)     GRAVEL PACK INTERVALS:   From   ft. to   10 Other (specify)     From   ft. to   10 Other (specify)   10 Other (specify)     GRAVEL PACK INTERVALS:   From   ft. to   10 Other (specify)     From   ft. to   16 Other (specify)   11 to     GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other     Grout Intervals:   From   2 Cement grout   3 Bentonite   4 Other     I Septic tank   4 Lateral lines   7 Pit privy   11 Fuel storage   14 Abandoned water we     1 Septic tank   4 Lateral lines   7 Pit privy   11 Fuel storage   16 Other (specify below)     3 Watertight sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   16 Other
2 Louvered shutter   4 Key punched   7 Torch cut   10 Other (specify)     SCREEN-PERFORATED INTERVALS:   From   3 o   ft. to   10 Other (specify)     SCREEN-PERFORATED INTERVALS:   From   ft. to   10 Other (specify)     GRAVEL PACK INTERVALS:   From   ft. to   10 Other (specify)     GRAVEL PACK INTERVALS:   From   ft. to   10 Other (specify)     From   ft. to   10 Other (specify)   ft. to     GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other     Grout Intervals:   From   2 Cement grout   3 Bentonite   4 Other     Mhat is the nearest source of possible contamination:   10 Livestock pens   14 Abandoned water we     1 Septic tank   4 Lateral lines   7 Pit privy   11 Fuel storage   15 Oil well/Gas well     2 Sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   16 Other (specify below)     3 Watertight sewer lines   6 Seepage pit   9 Feedyard   13 Insecticide storage   16 Other (specify below)     Direction from well?   M W   9 Feedyard   13 Insecticide storage   15 Oil
SCREEN-PERFORATED INTERVALS:   From.   3.0   ft. to   1/0   ft. From.   ft. to     GRAVEL PACK INTERVALS:   From.   16   ft. to   17.   ft. from.   ft. to     GRAVEL PACK INTERVALS:   From.   16   ft. to   17.   ft. from.   ft. to     GRAVEL PACK INTERVALS:   From.   16   ft. to   17.   ft. from.   ft. to     GROUT MATERIAL:   1 Neat cement   2 Cement grout   30   Bentonite   4 Other     Grout Intervals:   From.   2   ft. to   16.   ft. from.   ft. to     What is the nearest source of possible contamination:   10   Livestock pens   14 Abandoned water we     1 Septic tank   4   Lateral lines   7   Pit privy   11   Fuel storage   15   Oil well/Gas well     2 Sewer lines   5   Cess pool   8   Sewage lagoon   12   Fertilizer storage   16   Other (specify below)     Grout Intervals:   Muc   How many feet?   2.5   5
From.   ft. to   ft. to   ft. from   ft. to     GRAVEL PACK INTERVALS:   From.   I.6   ft. to   ft. to   ft. from   ft. to     GRAVEL PACK INTERVALS:   From.   I.6   ft. to   ft. to   ft. from   ft. to     GROUT MATERIAL:   1 Neat cement   2 Cement grout   Bentonite   4 Other   ft. to   ft. to     Grout Intervals:   From.   2   ft. to   I.6   ft., From   ft. to   ft. to     Grout Intervals:   From.   2   ft. to   I.6   ft., From   ft. to   ft. to     Grout Intervals:   From.   2   ft. to   I.6   ft., From   ft. to   ft. to     Grout Intervals:   From.   2   ft. to   I.6   ft., From   ft. to   ft. to     Grout Intervals:   From.   2   ft. to   I.6   ft., From   ft. to   ft. to     Intervals:   From.   2   ft. to   I.6   ft., From   ft. to   ft. to     I Septic tank   4 Lateral lines   7 Pit privy   11 Fuel storage   15 O
From   ft. to   ft. from   ft. to     6   GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other
6   GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other     Grout Intervals:   From
Grout Intervals:   From   16   ft., From   ft., From   ft., From   ft. to
What is the nearest source of possible contamination:   10 Livestock pens   14 Abandoned water we     1 Septic tank   4 Lateral lines   7 Pit privy   11 Fuel storage   15 Oil well/Gas well     2 Sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   16 Other (specify below)     ③ Watertight sewer lines   6 Seepage pit   9 Feedyard   13 Insecticide storage      Direction from well?   M Cu   How many feet?   2 5
1 Septic tank   4 Lateral lines   7 Pit privy   11 Fuel storage   15 Oil well/Gas well     2 Sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   16 Other (specify below)     ③ Watertight sewer lines   6 Seepage pit   9 Feedyard   13 Insecticide storage      Direction from well?   M C   How many feet?   2 5
2 Sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   16 Other (specify below)     ③ Watertight sewer lines   6 Seepage pit   9 Feedyard   13 Insecticide storage   10 Other (specify below)     Direction from well?   M C   How many feet?   2 5
(3) Watertight sewer lines   6 Seepage pit   9 Feedyard   13 Insecticide storage     Direction from well?   M (L)   How many feet?   2 5
Direction from well? N(c) How many feet? 2.5
Direction from well? M (L) How many feet? 2 5   FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
FROM   TO   LITHOLOGIC LOG   FROM   TO   PLUGGING INTERVALS
0 2 Sandy Silt
2 13 Gr Clay 13 27 F Sand
13 27 F Sand
27 43 Sand+ Gravel
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🗊 constructed, (2) reconstructed, or (3) plugged under my jurisdiction a
completed on (mo/day/year)
completed on (mo/day/year) 7.7.11.7.9.4. and this record is true to the best of my knowledge and belief. Water Well Contractor's License No
completed on (mo/day/year)