LOCATION OF WAJER WELL:   Figgin   Doubt   Way
WATER WELL OWNER:  WATER WELL OWNER:  WAS A Address, Box # A Board of Agriculture, Division of Water Res. St. Address, Box # A Application Number:  LOCATE WELL'S LOCATION WITH   Depth(s) Groundwater Encountered 1,
WATER WELL OWNER. Normal Schmidt  ## St Address Box # Board of Agriculture, Division of Water Rick St Address Box # Board of Agriculture, Division of Water Rick St Address Box # State ZiP Code  ## St Address Box # Board of Agriculture, Division of Water Rick St Address Box # State ZiP Code  ## St Address Box # Board of Agriculture, Division of Water Rick St Address Box # State ZiP Code  ## St Address Box # Board of Agriculture, Division of Water Rick St Address Box # State ZiP Code  ## St Address Box # State ZiP Code  ## St Address Box # Board of Agriculture, Division of Water Rick St Address Box # State ZiP Code  ## St Address Box # State ZiP Code  ## State ZiP Code  #
WATER WELL OWNER. Norman Schmidt  W. Slader, ZIP Code  OCATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL.  OCATE WELLS STATIC WATER LEVEL.  Depth(s) Groundwater Encountered 1  WELL STATIC WATER LEVEL.  Purpor test data: well water was  It. after hours pumping.  Est. Yield  Bore hole Diameter  In. to  WELL WATER TO BE USED DS. 5 Public water supply 9 Devatering 11 Injection well water was  WELL WATER TO BE USED DS. 5 Public water supply 9 Devatering 12 Other (Specify below)  Water Well Disinfected? Yes  No  If yes, mo'daylyr sample water was  If yes, mo'daylyr sample water was  TYPE OF BLANK CASING USED:  1 Sleel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  TYPE OF BLANK CASING USED:  1 Sleel 3 Stariloss steel 5 Fiberglass  In. to  Threaded.  Threaded.  Threaded.  Threaded.  In. to  Threaded.  Threaded.  In. to  Threaded.  Th
West Address, Box # 110
Application Number:  LOCATE WELL'S LOCATION WITH  AN "X" IN SECTION BOX:  Depthi(s) Groundwater Encountered  Depthi(s) Groundwater Encountered  WELL'S STATIC WATER LEVEL  Pupo test data: Well water was  ft. after hours pumping  Est. Yield  Bore Hole Diameter  Well water Vas  Est. Vield  Depthi(s) Bore Hole Diameter  Well water To DE USED As:  Full water supply  Pupo test data:  Well water was  ft. after hours pumping  In to  Bore Hole Diameter  Well water was  ft. after hours pumping  In to  Bore Hole Diameter  In to  Well water was  ft. after hours pumping  In to  Bore Hole Diameter  In to  Well water was  ft. after hours pumping  In the Cashing water was  ft. after hours pumping  In the Cashing water was  ft. after hours pumping  In the Cashing water was  ft. after hours pumping  In the Cashing water was  ft. after hours pumping  In the Cashing water was  ft. after hours pumping  In the Cashing water was  ft. after hours pumping  In the Cashing water was  ft. after hours pumping  In the Cashing water was  ft. after hours
DOATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:    Depth(s) Groundwater Encountered 1
WELL WATER TO BE USED AS:  WELL WATER TO BE USED AS:  WELL WATER TO BE USED AS:  Feed to 1 fill fill fill fill fill fill fill fi
WELL'S STATIC WATER LEVEL
Puso test data: Well wafer was ft. after hours pumping Bore Hole Diameter in. to st. ft. and in. to was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordayry sample was a chemical for yes, morday yes, and the yes, morday yes, and the yes, morday yes, and ye
Est. Yield gpm Well water was ft. after hours pumping Bore Hole Diameter in to 3 series of the pumping Bore Hole Diameter in to 3 series of the pumping Bore Hole Diameter in to 3 series of the pumping Bore Hole Diameter in to 3 series of the pumping Bore Hole Diameter in to 3 series of the pumping Bore Hole Diameter in to 3 series of the pumping Bore Hole Diameter in the well in the pumping Bore Hole Diameter in the pumping Bore Hole Bore Hole Diameter in the pumping Bore Hole Bore Hole Diameter Street Water Hole Diameter Street Water Hole Bore Hole Diameter Street Water Hole Diameter Street Bore Diameter in the pumping Bore Hole Diameter Street Bore Diameter Street Diameter Street Bore Diameter Street Bore Diameter Diame
Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Inflation 4 Industrial Was a chemical/bacteriological sample submitted to Department? Yes. No. 11 yes, moidaylyr sample 12 Other (Specify below 1 Steel 3 RMP (SR) 5 Wrought iron 8 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) 7 Fiberglass 1 R Galman durface 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-Cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Other (specify) 13 Other (specify) 14 Other (specify) 15 Other (sp
WELL WATER TO BE USED AS: Secondary 1
Was a chemical/bacteriological sample submitted to Department? Yes
Was a chemical/bacteriological sample submitted to Department? Yes   No   Mater Well Disinfected? Yes   No   No   No   No   No   No   No   N
TYPE OF BLANK CASING USES:  TYPE OF BLANK CASING USES:  SWrought iron  8 Concrete tile  CASING JOINTS: Glued
TYPE OF BLANK CASING USED:  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) Threaded.  2 PVC 4 ABS 7 Fiberglass Threaded.  Into into into into into into into into i
2 PVC 4 ABS 3 7 Fiberglass Threaded.  In to 1, Dia in to 2, A Standard Surface.  PE 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) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 11 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From ft. to 5 ft., From ft. to 6 ft., From ft. to 6 ft., From ft. to 6 ft., From ft. to 7 ft., From ft., From ft., From ft. to 7 ft.
ank casing diameter in to thin, bia in to thin, bia in to thin, bia in to thin, bia in to the sing height above land surface. In weight
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
PE OF SCREEN OR PERFORATION MATERIAL:  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 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torc cut 3 10 Other (specify) CREEN-PERFORATED INTERVALS: From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. F
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  4 Key punched  7 Torch cut  1
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-PERFORATED INTERVALS: From ft. to ft., From ft., From ft. to ft., From ft., From ft., From ft., From ft. to ft., From ft
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  RREEN-PERFORATED INTERVALS: From. ft. to ft., From ft
REEN-PERFORATED INTERVALS: From. ft. to ft., From f
GRAVEL PACK INTERVALS: From
GRAVEL PACK INTERVALS: From. ft. to ft., From ft., Fro
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other rout Intervals: From ft. to ft., From ft.,
GROUT MATERIAL:  1 Neat cement  2 Cement grout 3 Bentonite 4 Other  out Intervals: From.  1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Sewage lagoon 3 Watertight sewer lines 1 Seepage pit 1 Feedyard 1 Seepage pit 1 From 1 Seepage pit 1 From 1 Seepage pit 1 Seepage pit 1 From 1 Seepage pit 1 From 1 Seepage pit 2 Seepage pit 2 Seepage pit 3 Seepage pit 3 Seepage pit 3 Seepage pit 4 Other 4 Other 5 Oil well/Gas well 2 Seepage pit 3 Seepage pit 4 Other 5 Oil well/Gas well 2 Seepage pit 3 Seepage pit 4 Other 5 Oil well/Gas well 2 Seepage pit 3 Seepage pit 4 Other 5 Oil well/Gas well 4 Other 6 Oil well/Gas well 6 Oil well/Gas well 6 Oil well/Gas well 7 Seepage pit 8 Seepage pit 9 Seepa
rout Intervals: From. D
that is the nearest source of possible contamination:  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 How many feet? How many feet?  PLUGGING INTERVALS  14 Abandoned water we 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage How many feet?  PLUGGING INTERVALS  18 Abandoned water we 19 Feedyard 10 Livestock pens 11 Fuel storage 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Feedyard 10 Livestock pens 10 Livestock pens 11 Fuel storage 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Feedyard 10 Livestock pens 10 Livestock pens 11 Fuel storage 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Feedyard 10 Livestock pens 10 Livestock pens 10 Livestock pens 11 Fuel storage 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Insecticide storage 19 Insecticide storage 10 Insecticide storage 10 Insecticide storage 10 Insecticide storage 11 Insecticide storage 12 Insecticide storage 13 Insecticide storage 14 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Insecticide storage 17 Insecticide storage 18 Insecticide storage 19 Insecticide storage 19 Insecticide storage 10 Insecticide storage 11 Insecticide storage 12 Insecticide storage 13 Insecticide storage 14 Insecticide storage 15 Insecticide storage 16 Insecticide storage 17 Insecticide storage 18 Insecticide storage 18 Insecticide storage 18 Insecticide storage 19 Insecticide
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 How many feet? 150 + ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  2 Pine Pand  3 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? 150 + TO PLUGGING INTERVALS  3 S Clay
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  14 Clay  15 PLUGGING INTERVALS  16 Ja Pine Pand  17 Jay  18 Jay  19 Feedyard  19 Feedyard  10 PLUGGING INTERVALS  10 Jay  11 Jay  12 Jay  13 Insecticide storage How many feet?  14 Jay  15 Jay  16 Jay  17 Jay  18 Jay  19 Feedyard  19 Feedyard  10 PLUGGING INTERVALS
rection from well?  How many feet?  How many feet?  FROM TO PLUGGING INTERVALS  PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS
TROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  14 Clay  28 Fine Sand  23 Clay
1 28 fine Sand 18 33 Clay
1 28 fine Sand 8 33 Clay
8 33 Clay
8 33 Clay
3 35 Medium Sand
5 Bock
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION This water well was (1) constructed. (2) reconstructed or (2) plugged under my invindiation of
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction a mpleted on (mo/day/year)
there Well Contractor's License No.  This Water Well Record was completed on (me/day/yr)  The business name of Cock by Something by (signature)