WATER WELL OWNER: BARRY WELL O
Distance and direction from nearest town or city street address of well if located within city? WATER WELL OWNER: RR#. \$t. Address, Box # : Congress of the congress of the city of the
WATER WELL OWNER: RR#. St. Address, Box #: City, State, ZiP Code City, State, ZiP Code City, State, ZiP Code City, State, ZiP Code Control Wells, JoCATT WILLS LOCATION WITH A DEPTH OF COMPLETED WELL 158.3. It. ELEVATION: \$1.20. T.Q.C., \$1.93.2. Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL WELL'S STATIC WATER LEVEL WELL'S STATIC WATER LEVEL The below land surface measured on modaly yr Pump test data: Well water was It. after hours pumping Est. Yield ggm: Well water was It. after hours pumping Est. Yield ggm: Well water was It. after hours pumping Est. Yield ggm: Well water was It. after hours pumping Est. Yield ggm: Well water was It. after hours pumping 12 Chief (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only Monitoring well May 2.0 2 Irrigation 4 Industrial 7 Lawn and garden only Monitoring well May 2.0 1 Steel 3 RIMP (SR) 5 Wought iron 8 Concrete tile CASING JOINTS: Gladed Clamped 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded X 1 Steel 3 Statinless steel 5 Fiberglass 1 Shery (SR) 1 Other (specify) 1 None used (open hole) 2 Brass 4 Galvanized steel 5 Fiberglass 6 Concrete tile 9 ABS 12 None used (open hole) 1 Steel 3 Statinless steel 5 Fiberglass 6 Concrete tile 9 ABS 12 None used (open hole) 1 Other (specify) 1 Ot
REAL, SI, Address, Box # Crity, State, ZIP Code COCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL 158.3
COATE WELL'S LOCATION WITH A LINE SECTION BOX. Depth of COMPLETED WELL 158.3 . ft. ELEVATION. 1.2
DECREEM OF PERFORATION OPENINGS ARE: 1 SIGNOUN SECTION BOX: Depth of Completed December 1
bepth(s) Groundwater Encountered 1 ft. 2 ft. below land surface measured on moldaylyr Pump test data: Well water was ft. after hours pumping set. Yield again: Well water was ft. after hours pumping some was ft. after hours pumping set. Yield again: Well water was ft. after hours pumping set. Yield again: Well water was ft. after hours pumping set. Yield again: Well water was ft. after hours pumping set. Yield set. Yield again: Well water was ft. after hours pumping set. Yield set
WELL'S STATIC WATER LEVEL
Was a chemical/bacteriological sample submitted to Department? Yes No Mater Wall Disinfected? Yes No Mater Wall Disinfected? Yes No Mater Wall Disinfected? Yes No TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Casing height above land surface James
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded 3 RMP (SR) 7 Fiberglass Threaded 3 RMP (SR) 11 Other (specify) 2 PVC 4 ABS 7 Fiberglass 1 In, to
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded X 5 Fiberglass Threaded Threaded X 5 Fiberglass Threaded Thread
Slank casing diameter 2 in to 15 / 5 ft., Dia in. to ft., Dia in. to casing hight above land surface. Slank casing diameter 3 in to in., weight ibs./ft. Wall thickness or gauge No. 2 ft. Dia in., to casing height above land surface. Slank casing hight above land surface. Slank casing hight above land surface. Slank casing hight above land surface. Slank casing high land surface. Slank casing high above land surface. Slank casing high land s
Blank casing diameter in to
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 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 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) SCREEN 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 Torch cut 10 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) SCREEN 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 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5/, 5
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 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 Torch cut 10 Other (specify)
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch cut 10 Other (specify) 6 CREEN-PERFORATED INTERVALS: From 10 Other (specify) 7 Torch cut 10 Other (specify) 7 Torch cut 10 Other (specify) 11 Torch cut 11 None (open hole of the wrapped of the wrap
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 5/. 5 ft. to 5/. ft., From ft. to From ft. to ft., From ft., From ft. to ft., From f
1 Continuous slot
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 12 Other (specify) 13 Other (specify) 15 Other (specify) 16 Other (specify) 17 Other (specify) 18 Other (specify) 19 Oth
CREEN-PERFORATED INTERVALS: From. \$1.5 ft. to \$5.7 ft., From ft. to From ft. to ft., From ft., From ft. to ft., From ft., From ft. to ft., From ft., Fro
GRAVEL PACK INTERVALS: From. 148 ft. to 159.3 ft., From ft. to From ft. to 159.3 ft., From ft. to From ft. to From ft. to 159.3 ft., From ft. to ft., From ft.,
GRAVEL PACK INTERVALS: From
GROUT MATERIAL: Grout Intervals: From. Grout Intervals: Grout I
Grout Intervals: From O
Grout Intervals: From 1. O ft. to 140.7 ft., From 1.40.7 ft. to 148. ft., From ft. to What is the nearest source of possible contamination: 1 Septic tank
What 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 15 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO PLUGGING INTERVALS PLUGGIN
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Insecticide storage 17 From TO PLUGING INTERVALS 18 Insecticide storage 18 Other (specify below) 19 Feedyard 19 Insecticide storage 10 Insecticide storage 10 Insecticide storage 10 Insecticide storage 10 Insecticide storage 11 Figure 12 Fertilizer storage 13 Insecticide storage 14 Insecticide storage 15 Oil well/Gas well 16 Insecticide storage 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Insecticide storage 10 Insecticide storage 11 Insecticide storage 12 Fertilizer storage 12 Insecticide storage 12 Insecticide storage 12 Insecticide storage 13 Insecticide storage 14 Insecticide storage 15 Insecticide storage 16 Other (specify below) 13 Insecticide storage 17 Insecticide storage 18 Insecticide storage 19 Insecticide storage 19 Insecticide storage 19 Insecticide storage 19 Insecticide storage 10 Insecticid
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 6 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 13 Insecticide storage 14 Insecticide storage 15 Insecticide storage
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS PLUGGING INTERVALS NAA, bedout, Shak interbed 149, Sorted AI 66 LIMESTONE gray Appendicus LS, Mbr. SHALE, Gray Lane Shak Fm 158,96 SR, 74 Shake, gray, hard, Feeth OB 114,5 LIMESTONE, Raybown LS, Mbr. 158,79 Shake, gray, hard, Feeth Want for any bedding, Spanshy fors. Want for any bedding, Spanshy fors.
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLYGGING INTERVALS O 41 FILL, BOUNDERS & CORDING, V. ADONN, SONTED AI 66 LIMESTONE GRAY ARGENTINE LS, MAT. OB 108 SHALE, GRAY LANG SHAKE FM 158.79 164.15 MUDSTONE, AGAIN, FROM OB 114.5 LIMESTONE, ROYDOWN LS, MBT. 158.79 164.15 MUDSTONE, OF AU MUNCH, FLED LIMESTONE, ROYDOWN LS, MBT. 158.79 164.15 MUDSTONE, OF AU MUNCH, FLED LIMESTONE, ROYDOWN LS, MBT. 158.79 164.15 MUDSTONE, OF AU MUNCH, FLED LIMESTONE, BOUNDARY CORR MBT. DOB 114.5 LIMESTONE, ROYDOWN LS, MBT. 158.79 164.15 MUDSTONE, OF AU MUNCH, FLED LIMESTONE, BOUNDARY CORR MBT. LIMESTONE, SPANSHY FORD.
FROM TO LITHOLOGIC LOG FROM TO PLYGGING INTERVALS O 41 FILL, DOUBLES & COBBLES, V. PROPHY SOFTED SOFTED 150, 45 MINOSTONE 151, 79 - 155, 96 MBT. 108 SHALE, Gray Land Shake FM 158, 74 SHALE, gray, hard, Fresh OB 114, 5 LIMESTONE, Raytown L.S. Mbr. 158, 79 164, 15 MINOSTONE, Gray hered, Fresh 114.5 119 SHALE, Ware Crok Mbr. Ways beading, Sparshy fors.
41 FILL, boulders a cobbler, r. poorly med, bedold, Shall interbed 149, sorted 150.45, Minostone 150.45-160, 45 Minostone 150.45-160, 45 Minostone 150.45-160, 151.79-155.96 Mbr. challer, modistone andular 4,40 Challes, masterne andular 4,40 Challes, March Crock Mbr. 158.79 164.95 Munostone of any hered, Free 114.5 Linestone, Back, Munce Crock Mbr. way beobler, Spanly form.
Sorted 41 66 LIMESTONE gray Appending LS, Mbr. 150.45, Musstone 150.45-1 gray, hard, 151.79-155.96 SHALE, gray Land Shake FM 158.96 ISB. 7954 ALE, gray, hard, Fresh OB 114,5 LIMESTONE, Raytown LS, Mbr. 158.79 164, 15 Musstone, gray heard, Fresh 114.5 119 SHALE, black, Muncy Crok Mbr. Ways beobling, Spanshy fors.
AI 66 LIMESTONE gray Aggentine LS, gray, hard, 181.79-185.96 Mbr. 16 108 SHALE, gray Land Shake Fm 155.96 158, 79 SHALE, gray, hard, Fresh OB 114,5 LIMESTONE, Raytown L.S. Mbr. 158.79 164, 15 Musstone of any hard, Fresh 114.5 119 SHALE, black, Muncy Crock Mbr. Way beolding, Spanshy fors.
16 108 SHALE gray Land State Fm 158.90 158, 79 SHALE, gray, hard, Fresh OB 114,5 LINESTONE, Raytown L.S. Mbr. 158.79 164, 15 Musstons of any head, Fresh 114.5 119 SHALE, black, Munce Crok Mbr. way beating, spansy fors.
OB 114,5 LINESTONE, Raytown L.S. Mbr. 158.79 164, 85 Mussions, of any heard, Fres. 114.5 119 SHALE, black, Muney Crok Mbr. way beolding, spanyly toss.
OB 114.5 LINESTONE, Raytown L.S. Mbr. 158.79 164.85 Musstons, afay hench, Fres. 114.5 119 SHALE, black, Muney Crak Mbr. way beobling, spanyly toss.
114.5 119 SHALE, black, Munere Crock Mbr. way beabling, spansly toss.
119 121-5 LIMESTONE, FABIA MOR. SHALE MENDEDS 1501-169
115 34
1813 131 STIND TIME TO STANKE IN
34 143,38 LINESTINE, gran, Drum FM. Washrulk, L.S. Mbr
143.38 149. 305 HALE, green-frey tunky laquatel, 164.95 17062 SHALE, 6 lack, soft, lan
fresh soft, gradiens todack Fresh lifes Mbr
there are much some Quille
Mbr
10. 2/ 106 04 0.
77.40 155,79 VACKSTONE 149,21-284, Gray, MANI
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and