COATEM WELL WATER WELL Destroce and devotion from nearest town or only street address of well if coated within right? WATER WELL OWNER Set 3 3
Distance and direction from nearest town of city struct address of well if located within city? ### WELL WAS AND
WATER WELL OWNER: WATER WELL OWNER: WATER WELL OWNER: THE ST. AND A ST. AND A CONVEYED AND AND AND AND AND AND AND AND AND AN
WALER WELL OWNER: 76 1
WALER WELL OWNER: 76 1
RIBER, SEA ARKINESS, BOX # \$ 6.3 BOX 18-0 Department Prover BLANCH WELLEY STORE OF COMPLETED WELL 7/ R. BLEVATION Amplication Number 1 Department Provention of Water Resource of Local Welley Store S
CIN, Stello, ZIP Code
Depth of Commercial Depth of Commercial Name Depth of Commercial Name Depth of Commercial Name Depth of Commercial Name Name Depth of Commercial Name Name Name Depth of Commercial Name
Depthics Groundwater Encountered 1. 3.6. ft. 2. ft.
TYPE OF SCHEEN OF PERFORATION MATERIAL: 1 Stage 3 Stainless steel 2 Paras 4 Gakvanized steel 2 Paras 4 Gakvanized steel 3 Form MATERIAL: 1 Stage 3 Stainless steel 2 Paras 4 Gakvanized steel 3 Concrete tile 4 Key punched 4 Key punched 5 Concrete tile 5 Staled 6 Concrete tile 6 Concrete tile 7 Por Continuous slot 3 Mill slot 2 Louvered shuffer H. Walt punched 5 Concrete tile 6 Concrete tile 7 Por Continuous slot 7 Fiborn 3 RMP (SR) 1 Stale 8 Paras 8 Galvanized steel 9 Stale 3 Stale (SR) 1 Stale 9 ABS 1 Troaded. 1 Stale 1 Stale 1 Stale 1 Stale 1 Stale 1 Stale 2 Paras 4 Galvanized steel 1 Stale 3 Stale (SR) 4 Stale (SR) 5 In. to 30 In. to 10
Purples to data: Well water was fit after hours pumping gor gor well was fit after hours pumping gor bord with the provided and the provided a
Ext Vield . 2. C. gpm: Well warter was ft. after hours pumping gpm sp. sp. sp. sp. sp. sp. sp. sp. sp.
Second Content Seco
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well Domestic 3 Facediat 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Impation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No. A. If yes, moldayyr sample was sulfaced of the control of
Second Period Second Perio
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No If yes, morday/yr sample was sul mitted of Department? Yes No If yes, morday/yr sample was sul mitted of Department? Yes No If yes, morday/yr sample was sul mitted of Department? Yes No If yes, morday/yr sample was sul mitted of Department? Yes No If yes, morday/yr sample was sul mitted of Department? Yes No If yes, morday/yr sample was sul mitted of Department? Yes No If yes, morday/yr sample was sul mitted of Department? Yes No If yes, morday/yr sample was sul mitted of Department? Yes No Yes
1 1 1 1 1 1 1 1 1 1
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tille CASING JOINTS: Glued X . Clamped
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X . Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Coment 9 Other (specify below) Walded
1 Stoel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded 1 Threaded
By PVC
By PVC
Blank casing diameter 5
Casing height above land surface. Ge. in, weight by the property of the prope
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 OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 None (open hole) SCREEN OPENFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 None (open hole) SCREEN PERFORATED INTERVALS: From 7 Torch cut 7 th, From ft. to
2 Brass
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 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 3 8 ft. to 7 ft., From ft. to
2 Louvered shutter
SCREEN-PERFORATED INTERVALS: From
From
GRAVEL PACK INTERVALS: From
From ft. to ft., From ft. to ft., From ft. to ft. From ft. The ft. From ft. From ft. to ft. From ft. From ft. The ft. From ft. The ft. From ft. The ft. From ft. The ft. From ft. From ft. From ft. The ft. From ft. From ft. The ft. The ft. From ft. The ft.
GROUT MATERIAL: (I) Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 3 ft to 2 5 ft., From ft to ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank (I) 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? I/CO FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2 Top Soil 39 52 Line F/Int Lite Blive 2 H Alavium 52 54 54 Shale Groy 4 5 Clay Brv 54 56 Line Groy 5 14 Line White with Flint 56 62 Red Roell 15 18 19 Shale Groy 17 Line From 18 Insecticide storage How many feet? 18 19 Shale Groy 19 20 Line From 54 56 62 Red Roell 27 29 Flint Blive 21 27 Line From 54 56 62 Red Roell 27 29 Flint Blive 29 30 Line From 54 56 62 Red Roell 30 31 Frac Line From 54 56 62 Red Roell 30 31 Frac Line From 54 56 62 Red Roell 30 31 Frac Line From 54 56 62 Red Roell 30 31 Frac Line From 54 56 62 Red Roell 30 31 Frac Line From 54 56 62 Red Roell
Grout Intervals: From
What is the nearest source of possible contamination: 1 Septic tank A Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Pit privy 18 Seware lines 19 Feedyard 19 Feedyard 19 Feedyard 10 Lirestock pens 10 Lirestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 How many feet? 15 Oil well/Gas well 16 Other (specify below) 17 FROM 18 Insecticide storage 19 Feedyard 19 Insecticide storage 19 FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 How many feet? 16 Other (specify below) 17 FROM 18 Insecticide storage 19 FROM 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Mabandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 FROM 18 Insecticide storage 19 FROM 10 PLUGGING INTERVALS 19 Fuel Blive 19 Flint 10 Lirestock pens 10 Lirestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Morning 15 Oil well/Gas well 16 Other (specify below) 17 FROM 18 Insecticide storage 19 Flint 10 FROM 10 PLUGGING INTERVALS 19 Flint 10 Flint 10 FROM 10 PLUGGING INTERVALS 10 Flint 10 Flint 11 Fuel storage 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 From Insecticide storage 18 Insecticide storage 18 Insecticide storage 18 Insecticide storage 19 Fertilizer storage 16 Other (specify below) 18 Insecticide storage 18 Insecticide storage 18 Insecticide storage 18 Insecticide storage 18 Insecticide storage 19 Insectic
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? North FROM TO LITHOLOGIC LOG 7 FROM TO 1 LITHOLOGIC LOG 7 FROM TO 1 LITHOLOGIC LOG 7 FROM TO 1 PLUGGING INTERVALS
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? North How many feet? 100 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 Top Soil 39 52 Lim = Flint Lite Bline 2 H Aluvium 52 54 Shale Gray 4 S Clay Brn 54 56 Lim = Gray 5 1H Lim = White with Flint 56 62 Red Rock 14 15 Shale Gray 62 71 Lim = Gray 15 18 Lim = TAN 18 19 Shale Gray 20 21 Flint Bline 21 27 Lim = TAN 27 29 Flint Bline 29 30 Lim = TAN 30 31 Frac Lim =
3 Waterlight sewer lines 6 Seepage pit Direction from well? North How many feet? 100 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 Top Soil 2 H Aluvium 52 54 5h ale Gray 54 15 Shale Gray 15 18 LIME TAN 18 19 Shale Gray 20 21 Flint Blue 21 27 Lime Tan 27 29 Flint Blue 29 30 Lime TAN 30 31 Frac Lime 13 Insecticide storage How many feet? 100 FROM TO PLUGGING INTERVALS 59 52 Lime Flint Lite Blue 62 71 Lime Gray 54 56 Lime Gray 62 71 Lime Gray 62 71 Lime Gray 70 20 Lime Tan 71 27 Lime Tan 72 29 Flint Blue 73 30 Lime Tan 74 75 Frac Lime 75 76 Frac Lime 76 76 77 77 78 78 78 78 78 78 78 78 78 78 78
Direction from well? North FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 Topsoil 39 52 Lime/Flint Lite/Blue 2 H Aluvium 52 54 Shale Gray 4 5 Clay Brn 54 56 Lime Gray 5 14 Lime white with Flint 56 62 Red Rock 14 15 Shale Gray 62 71 Lime Gray 15 18 Lime TAN 18 19 Shale Gray 20 21 Flint Blue 21 27 Lime TAN 27 29 Flint Blue 29 30 Lime TAN 30 31 Frac Lime TAN 30 31 Frac Lime
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FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 Topsoil 39 52 Lime/Flint Lite/Blue 2 H Aluvium 52 54 Shale Gray 4 5 Clay Brn 54 56 Lime Gray 5 14 Lime white with Flint 56 62 Red Rock 14 15 Shale Gray 62 71 Lime Gray 15 18 LIME TAN 18 19 Shale Gray 20 21 Flint / Blue 21 27 Lime TAN 27 29 Flint / Blue 29 30 Lime TAN 30 31 Frac Lime
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14 15 Shale Gray 15 18 LIME, TAN 18 19 Shale Gray 19 20 Lime Gray 20 21 Flint 18/we 21 27 Lime, TAN 27 29 Flint 18/we 29 30 LIME TAN 30 31 Frac Lime
15 16 LIME TAN 18 19 Shale Gray 19 20 LIME Gray 20 21 Flint 1 Blue 21 27 LIME TAN 27 29 Flint 1 Blue 29 30 LIME TAN 30 31 Frac LIME
18 19 Shale Gray 19 20 Lime Gray 20 21 Flint 1 Blue 21 27 Lime TAN 27 29 Flint 1 Blue 29 30 Lime TAN 30 31 Frac Lime
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20 21 Flint / Blue 21 27 LIME, TAN 27 29 Flint / Blue 29 30 LIME TAN 30 31 Frac LIME
21 27 LIME, TAN 27 29 Flint / Blue 29 30 LIME TAN 30 31 Frac LIME
27 29 Flint / Blue 29 30 Line TAN 30 31 Frac Line
29 30 LIME TAN 30 31 Frac LIME
30 31 Frac Lime
38 39 Crevice
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water completed on (mo/day/year)
Water Well Contractor's License No. 2/8, This Water Well Record was completed on (mo/day/yr) 1997 30 89