IDCATION OF WATER WELL: Fraction Fract
Distance and direction from nearest town or city street address of well if located within city? 3
WATER WELL OWNER: S. Address, Box #: 3405 E 2971 AN X* IN SECTION BOX Depth(s) Groundwater Encountered 1. /5. ft. 2 \$ 0. ft. 3
RPR, SI. Address, Box # 3 4 5 5 E 29 74 RPR, SI. Address, Box # 4 5 5 E 29 74 RPR, SI. Address, Box # 4 5 5 E 29 74 RPR, SI. Address, Box # 4 5 5 E 29 74 RPR, SI. Address, Box # 4 5 E 29 74 RPR, SI. Address, Box # 4 5 E 29 74 RPR, SI. Address, Box # 4 5 E 29 74 RPR, SI. Address, Box # 4 5 E 29 74 RPR, SI. Address, Box # 5 E 29 74 RPR,
RIPLE, St. Address, Box #: 34 0 5 5 2 7 1/1 Control
City, State, ZIP Code : # # # # # # # # # # # # # # # # # #
DEPTH OF COMPLETED WELL 1, 2, 0, 0, 1, ELEVATION: Depth(s) Groundwater Encountered 1, 1, 2, 0, 1, 1, 2, 0, 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
WELL'S STATIC WATER LEVEL. \$ 0. It. below land surface measured on moldaylyr \$ 0. 5 \ 8. \ \
Pump best data: Well water was \$\overline{S}\$ f. f. and \$\sigma\$ hours pumping \$\sigma\$ gpm Best. Yield \$\overline{A} Q\$ gpm. Well water was \$\overline{S}\$ f. t. and \$\overline{S}\$ f. t. b. and \$\overline{S}\$ f. t. and \$\overline{S}\$ f. t. and \$\
Est. Vield 2.0 gpm. Well water was ft. after hours pumping gpm. brown of the property of the control of the contro
Well Warfa To Be USED AS: 5 Public water supply 8 Air conditioning 11 Injection well
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Yes X No. X.; If yes, moridaylyr sample was sut water Well Disinfected? Ye
Domestic 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 Was a chemical/bacteriological sample submitted to Department? Yes
Was a chemical/bacteriological sample submitted to Department? Yes
TYPE OF BLANK CASING USED: Steel 3 RMP (SR) Steel 4 Calvanized steel Steel 5 Fiberglass Steel 6 Concrete tile Steel 3 RMP (SR) Steel 3 RMP (SR
Steel
Blank casing diameter 6 in to 58 if, Dia in to 58 if, Dia in to 6. Casing height above land surface 7.2 in weight 15 lbs./ft. Wall thickness or gauge No. 2.5. TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 2 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 10 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 ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From ft., F
Blank casing diameter 6in. to 5.8. ft., Dia in. to ft., Casing height above land surface /2 in., weight lbs./ft. Wall thickness or gauge No 2.5.5. TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Other (specify) 12 Other (specify) 12 Other (specify) 12 Other (specify) 13 Other (specify) 14 Other (specify) 15 Other (
Casing height above land surface
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 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 From. ft. to ft., From. ft. to ft. GRAVEL PACK INTERVALS: From. ft. to ft., From. ft. to ft. GROUT MATERIAL: ①Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. 3. ft. to 1.3. ft., From. ft. to ft., From. ft. to ft. Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
2 Brass
SCREEN OR PERFORATION OPENINGS ARE: 1 5 5 6 6 Wire wrapped 8 Saw cut 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. ft. to
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From
SCREEN-PERFORATED INTERVALS: From. ft. to ft.
From ft. to ft., From ft. to ft., From ft. to ft. From ft. To
GRAVEL PACK INTERVALS: From
From ft. to ft., From ft. to ft., From ft. to ft. GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 3 ft. to 1 3 ft., From ft. to ft., From ft. to ft., From ft. to ft. 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 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) Oirection from well? 4 D FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1 FROM TO LITHOLOGIC LO
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. 3 ft. to 1.3 ft., From ft. to ft. to ft. 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 16 Other (specify below) 3 Natertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sqndy Sdil 1/ 1/5 Sandy Clay 1/ 1/5 Sandy Clay 3 9 Sandy Clay 3 9 Sandy Clay 3 9 Sandy Clay 3 9 Sandy Clay 4 2 5 3 Sandy Clay
Grout Intervals: From
What is the nearest source of possible contamination I septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 15 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? 15 PROM 16 Other (specify below) 17 Prit privy 18 FROM 19 Feedyard 19 Feedyard 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage How many feet? 18 Private Scand 19 FROM 10 Livestock pens 10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 17 From Scand 18 Oil well/Gas well 19 Feedyard 19 From Many feet? 10 Cher (specify below) 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage How many feet? 18 Oil well/Gas well 19 Feedyard 10 Cher (specify below) 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 Insecticide storage How many feet? 18 Oil well/Gas well 19 Feedyard 19 Insecticide storage How many feet? 19 Feedyard 10 Cher (specify below) 10 Insecticide storage How many feet? 10 Cher (specify below) 11 Fuel storage 16 Other (specify below) 17 Insecticide storage How many feet? 18 Insecticide storage How many feet? 19 Feedyard 10 Cher (specify below) 10 Insecticide storage 10 Cher (specify below) 11 Fuel storage 16 Other (specify below) 17 Insecticide storage 18 Cher (specify below) 19 Feedyard 10 Cher (specify below) 10 Insecticide storage 10 Cher (specify below) 11 Freel storage 12 Fertilizer storage 13 Insecticide storage 14 Ook many feet? 17 Insection from well feet feet feet feet feet feet feet f
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? West FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Sqndy Sdil 1 / S andy Clay 1 / S andy Clay 3 / 42 Fine Sand 4 / 2 5 3 Sandy Clay 5 Sandy Clay 5 Sandy Clay 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? West TO LITHOLOGIC LOG 5 Gndy Sdil 4 Sandy Clay 5 Sandy Clay 7 Fine Sandy Clay 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? West To LITHOLOGIC LOG Sqndy Sdil 4 Sandy Clay 5 Sandy Clay 7 Sandy Clay
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? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sqndy Soil 2 II Fine Sand II IS Sandy Clay IS Sandy Clay 3 9 42 Fine Sand 42 53 Sandy Clay To LITHOLOGIC LOG Sandy Clay To LITHOLOGIC LOG A 4 3 9 Sandy Clay To LITHOLOGIC LOG Sandy Clay To LITHOLOGIC LOG A 5 Sandy Clay To LITHOLOGIC LOG A 6 Seepage pit 9 Feedyard To LITHOLOGIC LOG To LITHOLOGIC LOG A 7 Sandy Clay To LITHOLOGIC LOG A 8 Sewage lagoon A 9 Sewage lagoon A
Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG III fine Sandy II IS Sandy Clay IS 24 Fine Sand III IS Sandy Clay IS 24 Fine Sand III IS Sandy Clay IS 39 Fine Sand III IS Sandy Clay III Sandy Clay III IS Sandy Clay
Direction from well? 40 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sandy Soil 2 11 fine sand 11 15 Sandy Clay 15 24 fine sand 24 39 Sandy Clay 39 42 fine sand 42 53 Sandy Clay 42 53 Sandy Clay
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 Sandy Soil 2 11 fine Sand 11 15 Sandy Clay 15 24 fine Sand 24 39 Sandy Clay 39 42 fine Sand 42 53 Sandy Clay
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15 24 fine sand 24 39 Sandy clay 39 42 fine sand 42 53 Sandy clay
24 39 Sandy clay 39 42 Fine Sand 42 53 Sandy clay
39 42 fine sand 42 53 Sandy clay,
42 53 Sandy clay,
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)
completed on (mo/day/year)
completed on (mo/day/year)
completed on (mo/day/year)